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Bank and Quotation Section Bankers' Convention Section

VOL. 123

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Pennsylvania Municipals

Fennsylvania Municipais

R. M. SNYDER & CO. Members Phila. Stock Exchange

1520 Locust St., Philadelphia

WARREN A. TYSON & CO.

Investment Bonds

1427 Walnut Street PHILADELPHIA

Frederick Peirce

BONDS FOR

& Co.

INVEST

60 Wall Street, New York 207 So. Fifteenth Street, Philadelphia Financial.

MICHIGAN

HARRIS, SMALL & Co. 150 CONGRESS ST., W. DETROIT

HAYDEN, VAN ATTER & COMPANY

Investment Bonds

Buhl Building Detroit

Lansing

Grand Rapide

J. D. CURRIE

Members Detroit Stock Exchange

314-18 Dime Bank Bldg. DETROIT

Joel Stockard & Co., Inc.

INVESTMENT BANKERS

Municipal, Government & Corporation Bonds

Members Detroit Stock Exchange Penobscot Bldg. - DETROIT - Cherry 2600

WATLING, LERCHEN & COMPANY

Michigan Municipal Bonds Local Corporation Bonds and Stocks

We Invite Inquiries DETROIT

Members Detroit Stock Exchange

Members of Detroit Stock Exchange

Charles A. Parcells & Co.

INVESTMENT SECURITIES

PENOBSCOT BUILDING, DETROIT, MICH

WHITTLESEY, McLEAN & CO.

Municipal and Corporation Bonds

Members Detroit Stock Exchange DETROIT Penobecot Building

LIVINGSTONE & CO.

Members Detroit Stock Exchange

Dime Savings Bank Bldg.

DETROIT

BUFFALO

Founded 1865

A. J. WRIGHT & CO.

Members New York Stock Exchange Western New York and Canadian Local Stocks and Bonds

Bought and Sold on a Brokerage Basis Only BUFFALO, NEW YORK

financia!

James Talcott, Inc.

General Offices

225 FOURTH AVENUE NEW YORK CITY

FOUNDED 1854

Agents, Factors and Correspondents for Manufacturers and Merchants in the United States and Abroad

Entire Production of Textile Mills Sold and Financed

CABLE ADDRESS "QUOMAKEL"

OFFICERS

J. FREDERICK TALCOTT, President and Treasurer JAMES TALCOTT, JR., Vice-President and Asst. Treas. JAMES L. COX, Secretary.
THOMAS J. McGANN, Assistant Treasurer HOOKER TALCOTT, Asst. Treas. and Asst. Secretary. GERALD S. WALKER, Assistant Secretary. HOWARD A. HOLMES, Assistant Secretary. RICHARD T. LEONHARDT, Assistant Secretary FREDERICK J. HUNTER, Assistant Secretary

MANAGERS OF SALES

WILLARD BRAMAN

MEREDITH UNDERHILL DUNCAN M. STEWART

DAVID M. LOOK JAMES TALCOTT, JR.

WILFRED HARTLEY OTTO G. MEINEN

FELIX HAMBURGER

DIRECTORS

J. FREDERICK TALCOTT, Chairman GEORGE N. WHITTLESEY HOOKER TALCOTT

W. WALLACE HOWLAND

DOMINION IRON AND STEEL COMPANY LIMITED

(Incorporated under the Laws of the Province of Nova Scotia.)

Cent. Consolidated Mortgage Bonds (Sterling Series).

A Receiver having been appointed of A Receiver having been appointed of the property of the Dominion Iron and Steel Company Limited, we the undersigned, at the request of holders of considerable amounts of the above-mentioned Bonds, have agreed to act as a Committee for the protection of the interests of the Bondholders.

It is of the greatest importance that Bondholders should deposit their Bonds with us at as early a date as possible, and we have accordingly arranged with the Bank of Montreal to accept deposit of Bearer Bonds at its office 64 Wall Street, New York, and at its offices in London, Montreal and Toronto, for account of the Committee as from time to time of the Committee as from time to time constituted under the Deposit Agreement mentioned below. Registered Bonds can also be deposited subject to the same being first converted to Bearer.

Transferable deposit receipts will be issued against deposited Bonds duly stamped with British Stamp duty.

Copies of the Deposit Agreement, and lists and forms of deposit can be obtained at the office of the Bank of Montreal.

Any further information may be obtained on application to the Secretary of the Committee, John A. Roney, 5, London Wall-buildings, London, E.C.2.

Dated July 8th, 1926.

RTHUR OWEN CRICHTON WALTER THOMAS LAYTON. CLAUD PEARCE SEROCOLD. ALAN RAE SMITH.

DOMINION STEEL CORPORATION LIMITED

(Incorporated under the Laws of the Province of Nova Scotia.)

To the holders of the Five Per To the holders of the Six Per Cent. Cumulative Preference Stock.

A Receiver having been appointed of the property of the Dominion Iron and Steel Company Limited, in which this Corporation is so largely interested, we the undersigned, at the request of holders of considerable amounts of the above-mentioned Preference Stock have agreed to act as a Committee for the protection of the interests of the Preference Stockholders of Dominion Steel Corporation Limited.

Preference Stockholders of Dominion Sterl Corporation Limited.

It is of the greatest importance that Preference Stockholders should deposit their Stock Certificates with us at as early a date as possible, and we have accordingly arranged with the Canadian Bank of Commerce to accept deposit of Preference Stock Certificates at its office. 16 Exchange Place, New York, and at its offices in London, Montreal and Toronto, for account of the Committee as from time to time constituted under the Deposit Agreement mentioned below. Transferable deposit receipts will be issued against deposited Stock Certificates duly stamped with British Stamp duty.

duly stamped with British Stamp duty.

Copies of the Deposit Agreement and lists and forms of deposit can be obtained at the office of the Canadian Bank of

at the office of the Canadian Bank of Commerce.

It is proposed to invite a representative of the Dutch and the Belgian Stockholders to join the Committee.

Any further information may be obtained on application to the Secretary of the Committee, J. B. Vignaux, 80, Bishopsgate, London, E. C. 2.

Dated July 8th, 1926

BERNHARD HEYMANN BINDER. RALEIGH BULLER PHILLPOTTS. ERNEST GUY RIDPATH.

Messrs. Speyer & Co., at the request of the above committees, are prepared to furnish information in relation to the above calls for deposits on application at their office 24 & 26 Pine Street, New York. Financia!

BROOKLYN TRUST COMPANY

SUMMARY OF STATEMENT

AT THE CLOSE OF BUSINESS JUNE 30, 1926

Trustees

Frank L. Babbott Walter St. J. Benedict Samuel W. Boocock Thomas Dickson William N. Dykman William H. English Martin E. Goetzinger William M. Greve Francis L. Hine David H. Lanman Josiah O. Low Frank Lyman Howard W. Maxwell Edwin P. Maynard Frank C. Munson Robert L. Pierrepont Harold I. Pratt Richardson Pratt Frank D. Tuttle J. H. Walbridge Alexander M. White Willis D. Wood

RESOURCES	
U. S. Bonds and Certificates	\$10,882,978.78
State and Municipal Bonds	3,248,251.69
Bonds and Stocks	6,812,256.10
Bills Purchased	
Time Loans	15,318,795.97
Loans on Bond and Mortgage	5,400,270.50
Banking Houses	1,675,746.01
Demand Loans \$4,869,907.78	
Cash 878,316.10)
Due from Federal Reserve Bank 6,399,735.66	
Due from other banks 1,081,536.35	1
	10,000,100,01
Accrued Interest	521,456.16
Other Resources	18,967.13

LIABILITIES

LIABILITIES	
Capital	. \$2,000,000.00
Surplus Fund	3,500,000.00
Undivided Profits	1,543,159.90
Deposits	50,273,890,47
Certified Checks	151,919.99
Officers' Checks	302,428,53
Dividends, payable July 1	180,000.00
Due to Federal Reserve Bank	2,000,000.00
Interest Accrued	244,411,59
Reserve for Taxes, etc	234,232,16
Other Liabilities	
	\$60,431,012.39

Main Office, 177 Montague Street, Brooklyn, N. Y.

BEDFORD OFFICE 1205 Fulton Street At Bedford Avenue BAY RIDGE OFFICE 7428 Fifth Avenue At 75th Street

NEW YORK OFFICE 26 Broad Street At Exchange Place

\$60,431,012.39

FLATBUSH OFFICE (under construction) 515 Ocean Ave. at Church Ave.

Member of the Federal Reserve System

FRENCH AMERICAN BANKING CORPORATION

67 William Street, New York City

Statement of Condition, June 30, 1926

RESOURCES

20200020	
Cash on Hand and Due from Banks	\$2,904,187.82
Bankers' Acceptances, Eligible	197,782.51
U. S. Govt. Bonds	8,948,012.58
Other Bonds	5,248,374.32
Loans and Discounts	4,019,691.26
Accruals and Other Assets	203,078.53
Customers' Liability under Acceptances	200,010.00
and Letters of Credit, Less Anticipa-	
tions	8,422,087.42
TOTAL	
LIABILITIES	
Capital	\$2,000,000.00
Surplus	1 250 000 00
Undivided Profits	761,241.56
Current Accounts:	
Demand\$15,373,188.21	
Time1,846,178.95	17,219,367.16
Acceptances and Letters of Credit	8,616,390.41
Reserve for Taxes, Unearned Discount,	0,010,000.11
Commission, etc	96,215.31
TOTAL	\$29,943,214.44
PAUL DURAN, President	

Financial.

Did you know this linois

Did you know that the industries of Illinois are today electrified 72 per cent and lead the entire nation in that respect; also that 73 per cent of Illinois homes and 11 per cent of its farms are electrified?

Write for the 1926 Year Book showing how the progressiveness of the territory served by this Company is reflected in constantly increasing revenues.

PUBLIC SERVICE COMPANY OF NORTHERN ILLINOIS

General Offices: 72 West Adams Street Chicago, Ill.

Serving 6,000 square miles—278 communities—with Gas or Electricity

ALABAMA

MARX & COMPANY BANKERS

BANKERS BIRMINGHAM, ALABAMA

SOUTHERN MUNICIPAL AND CORPORATION BONDS

NASHVILLE

American National Company

NASHVILLE, TENN.

Railroad and Corporation Securitie
Tennessee Municipal Bonds

CLEVELAND

Listed - Unlisted - Inactive Stocks & Bonds

ALBERT FOYER

Leader News Bldg

CLEVELAND

IRVING BANK-COLUMBIA TRUST COMPANY

NEW YORK

Statement of Condition, June 30, 1926

Cash in Vault and with Federal Reserve Bank	\$40,418,972.24
Exchanges for Clearing House and due from other Banks Call Loans, Commercial Paper and	86,833,496.57
Loans Eligible for Re-discount with Federal Reserve Bank United States Obligations	63,958,430.9 26,964,968.7
Short Term Securities Loans due on demand and within 30	53,767,350.13
Loans due 30 to 90 days Loans due 90 to 180 days Loans due after 180 days	45,687,183.5 41,570,659.7 54,323,059.4 1,882,870.2

0,418,972.24	Deposits\$ Official Checks	345,475,888.53 41,447,073.65	
86,833,496.57	Acceptances (including Acceptances to Create Dollar Exchange)	23,549,907.78	
33,958,430.97 26,964,968.77	Discount Collected but not Earned	962,002.69	
53,767,350.12	Reserve for Taxes, Interest, etc Dividend payable July 1, 1926	2,237,294.90 $612,500.00$	
45,687,183.50 $41,570,659.73$ $54,323,059.44$ $1,882,870.29$	Capital StockSurplus and Undivided Profits	17,500,000.00 14,444,131.91	

\$446,228,799.46

REPORT OF THE CONDITION OF The Hanover National Bank of the

Bank Buildings____

Investments....

City of New Yo	rk
At New York in the state of Ne close of business, June 3 RESOURCES	0, 1926
Loans and DiscountsU. S. Bonds to secure U. S.	\$79,106,828.05
Deposits	3.000.000.00
U. S. Bonds on hand. U. S. Bonds deposited with Supt. of Banks, N. Y. State,	23,239,038.42
in Trust	500,000.00
Bonds, Securities, etc	
Due from Banks and Bankers	4.318.760.60 $3.161.397.54$
Checks and other Cash Items	422,405.85
Exchanges for Clearing House	60,191,176.18
Specie-Gold.	187,645.50
Specie—Gold. Other Casn in Vault	308.824.77
Due from Federal Reserve Bank	20 180 302 47
Customers' Liability (acceptances executed by other Banks under	
Letters of Credit)	557,407.30
Interest Accrued	
***************************************	201,774,483.78
Cartal State LIABILITIES.	** *** ***
Capital Stock Paid in	\$5,000,000.00
Surplus Fund Undivided Profits \$11,003,181.79 Discount Received	15,000,000.00
Discount Received but not earned 254,408.86	11,257,590.65
Reserved for Interest Accrued	114,612.65
Reserved for Taxes	542,415.51
Due to Banks and	
Bankers 97,151,611.72 Individual De-	
posits Subject to Check 51,838,372.84	
Dividends Unpaid 261.00 De mand Certificates of Deposit. 4,515.35 Certified Checks. 11,658,396.34	
cates of Deposit 4.515.35	
Cashier's Unecks	
Outstanding 7.209.878.15	
U. S. Deposits 986,500.00	168,849,535.40
Letters of Credit and Travelers'	212.358.85
Checks	212,000.00
under)	797.970.72
	201,774,483.78

\$201,774,483.78 State of New York, County of New York, ss.:

I, Wm. E. Cable, Jr., Cashier of The Hanover National Bank of the City of New York, do solemnly swear that the above statement is true, to the best of my knowledge and belief.

WM. E. CABLE, JR., Cashier.

Subscribed and sworn to before me, this 6th day of July, 1926. Subscribed and short of July, 1926.

William G. Allen, Notary Public, Kings County, Certificate filed in New York County.

Correct—Attest
Samuel Woolverton
Wm. Warren Barbour
Thomas Dickson

REPORT OF CONDITION OF

21,950,652.34

8,095,127.43

\$446,228,799.46

776,028.06

The First National Bank of the City of New York

at the close of business June 30, 1926: RESOURCES

RESOURCES	
Discounts and time loans. U. S. Bonds to secure circulation. All other U. S. securities. Other bonds, stocks, securities, etc. Banking House.	5,951,500.00 $117,395,073.85$ $114,404,949.94$
Cash and due from Federal Reserve Bank\$27,030,544.02 Due from Treasurer of U. S297,575.00 Exchanges49,451,633.81	
Due from banks 5,930,267.65 Demand loans 43,240,268.36	125,950,288.84
5.	388,586,135.50
Capital Surplus Profits Circulation Deposits, banks \$93,155,954.48	\$10,000,000.00 70,000,000.00 4,875,320.50 5,886,897.50
Deposits, indi- viduals 198,108,229.28 Deposits, U. S 5,819,500.00	297,083,683.76
Bonds borrowed Reserved for taxes Indorsed drafts sold	185,000.00

\$388,586,135.50 I, SAMUEL A. WELLDON, Vice-President and Cashier of the above named bank, do solemnly swear that the above statement is true to the best of my knowledge and belief.

S. A. WELLDON,
Vice-President and Cashier.

Subscribed and sworn to before me, July 8,

J. J. Garrison, Notary Public, N. Y. County No. 168. N. Y. County Reg. No. 8164. Correct—Attest:
E. H. GARY,
PAYNE WHITNEY,
EVERETT B. SWEEZY,
Directors.

BARTLETT & GORDON

Investment Securities

First National Bank Building CHICAGO

Liabilities

GARFIELD NATIONAL BANK

FIFTH AVE. AND 23RD ST.

NEW YORK CITY

June 30, 1926

Capital - - - - - \$1,000,000.00 Surplus & Profits 1,782,203.91 Deposits - - - - - 18,088,477.49 Total Resources - 22,388,349.00

OFFICERS

RUEL W. POOR Chairman of the Board HORACE F. POOR President EDWARD E. WATTS First Vice-President ARTHUR W. SNOW Vice-President & Cashier GEORGE G. MILNE, Jr. Vice-President RALPH T. THORN WILBUR C. HUSK Assistant Cashler Assistant Cashier GEORGE W. MacDONALD Assistant Cashier

DIRECTORS

DIRECTORS

Joseph H. Emery
George R. Fogarty
Pres. Mills & Gibb Corp.
Charles H. MacDowell
Pres. Armour Fertilizer
Works
William N. Mcliravy
Chairman of the Board
Barrett Co.
Esmond P. O'Brien
Vice-President
Credit Alliance Corp.
Albrecht Pagenstecher Jr.

INDIANAPOLIS

Thomas D. Sheerin & Company CORPORATION **BONDS**

INDIANA MUNICIPAL BONDS

Fletcher Savings and Trust Bldg. INDIANAPOLIS

Trust Companies

FULTON TRUST COMPANY OF NEW YORK

149 Broadway, New York

Condensed Statement, June 30, 1926

RESOURCES

Cash on Hand, in Federal Reserve Bank and due from other Banks . . \$2,784,223.36 U. S. Government Securities (Market Value \$1,320,255.00) Other Securities (Market 1,274,647.81 Value (\$1,760,417.00). 1,643,766.41 Loans secured by Collateral....... 11,707,999.46 Other Loans 61,500.00 Bonds and Mortgages Owned Estimated Accrued In-491,600.00 terest Receivable . . . 57,847.40 \$18,021,584.44

LIABILITIES

Capital . \$1,000,000.00	
Surplus 500,000.00	
Undivided	
Profits 874,126.58	
	\$2,374,126.58
Reserved for Taxes	76,966.44
Dividend No. 87 payable July 1, 1926	25,000.00

Due Depositors 15,545,491.42

\$18,021,584.44

DIRECTORS

Lewis Spencer Morris, Chairman

Lie	penard Stewart	
Ch	rles S. Brown	
J.	Roosevelt Roosevelt	t
Ro	pert Goelet	
Fre	deric de P. Foster	
Al	red E. Marling	

Howland Pell Charles M. Newcombe Robert L. Gerry Edward De Witt John D. Peabody

Edmund P. Rogers, President Charles M. Van Kleeck William G. Ver Planck Stanley A. Sweet George F. Butterworth Arthur J. Morris Warren Cruikshank

Edward C. Cammann Bernon S. Prentice Franklin B. Lord Howard Elliott Russell E. Burke

FIRST IN FINANCIAL SERVICE THE FIRST WISCONSIN GROUP

COHE First Wisconsin National 7 the largest bank in the state ? the largest bank northwest of Chicago and the twenty-second largest national bank in the United States w provides a banking service complete in every detail v v



FIRST WISCONSIN NATIONAL BANK

MILWAUKEE

with which are affiliated the

FIRST WISCONSIN TRUST COMPANY and FIRST WISCONSIN COMPANY

Financial.

Jerome B. Sullivan

FOREIGN & Co. MUNICIPAL & R.R. BONDS

42 BROADWAY — NEW YORK Members New York Curb Market

Direct Private Wires to Boston, Chicago, Detroit, Montreal, Toronto, Cleveland, Pittsburgh, Columbus and Findlay, Ohio.

Orders executed in all markets No margin accounts accepted

Dividends

SEABOARD AIR LINE RAILWAY Five Per Cent Adjustment Mortgage Gold Bonds.

An installment of interest on Seaboard Air Line Railway Adjustment Bonds amounting to 2½% (\$25), represented by February 1, 1924, coupons, Nos. 55 and 56, for \$12.50 each, has been declared and will be paid on and after August 1, 1926, at the office of The New York Trust Company, No. 100 Broadway, New York.

SEABOARD AIR LINE RAILWAY CO., By ROBT. L. NUTT.

Vice-President and Treasurer.

New York, June 18, 1926.

THE KANSAS CITY SOUTHERN RAILWAY COMPANY

No. 25 Broad Street, New York, June 16, 1926. A quarterly dividend of ONE (1) PER CENT. has this day been declared upon the Preferred Stock of this Company, from net income of the current fiscal year, payable July 15, 1926, to stockholders of record at 3:00 o'clock P. M., June 30, 1926. Checks in payment thereof will be malled to stockholders at the addresses last furnished the Transfer Agent.

G. C. HAND, Secretary

G. C. HAND, Secretary

Bank Statements

Aconsolidationof The Bank of New York which has been engaged in Domestic and Foreign Banking since 1784 and the New York Life Insurance & Trust Company which has specialized in Personal Trusts since 1830.

CAPITAL, SURPLUS UNDIVIDED PROFITS over

\$16,000,000

STATEMENT

At the Close of Business on June 30, 1926

ASSETS

Cash on Hand, in Federal Reserve Bank, and due from Banks	
and Bankers\$	10,216,603.20
Exchanges for Clearing House, and other Cash Items	34,458,202.79
United States Bonds and Certificates	5,971,828.79
Short Term Securities	7,990,697.26
Other Bonds and Stocks	11,167,357.51
Real Estate Mortgages	1,551,585.77
Demand Loans on Collateral	8,004,978.66
Time Loans on Collateral	19,489,751.83
Bills Receivable	20,605,681.52
Accrued Interest, etc	598.831.65
Customers' Liability, Account of Acceptances	6,210,462.85
Banking Houses	3,350,000.00
Overdrafts	81,991.08
	129,697,972.91
LIABILITIES	,,
0	

LIABILITIES	
Capital	4,000,000.00
Surplus and Undivided Profits	12,996,549.64
Dividend payable July 1, 1926	240,000.00
Deposits	101,915,475.18
Annuity Fund	1,246,611.82
Interest due Depositors, Taxes, etc	494,697.47
Acceptances	7,851,894.95
Other Liabilities:	
Foreign Exchange	4,974.00
Foreign Bills of Exchange sold with our endorsement	047 760 95

\$129,697,972.91



Bank of New York & Trust Co.

Main Office 52 Wall Street

Foreign Department 48 Wall Street

Madison Avenue Office at 63rd Street

Dibidends

SOUTHERN RAILWAY COMPANY

New York, June 10, 1926.

PREFERRED STOCK
A dividend of one and one-quarter per cent (1½%) on the Preferred stock of Southern Rallway Company has been declared payable on July 15, 1926, to stockholders of record at the close of business June 25, 1926.

COMMON STOCK
A dividend of one and three-quarters per cent (1½%) on the Common Stock of Southern Rallway Company has been declared payable on August 2, 1926, to stockholders of record at the close of business July 10, 1926.

C. E. A. McCARTHY, Secretary.

The Baltimore & Ohio Railroad Co. OFFICE OF THE SECRETARY.

OFFICE OF THE SECRETARY.

Baltimore, Md., June 30, 1926.
The Board of Directors this day declared, for the three months ending June 30, 1926, from the net profits of the Company, a dividend of one (1) per cent on the Preferred Stock of the Company.

The Board also declared from the surplus profits of the Company, a dividend of one and one-quarter (14) per cent on the Common Stock of the Company.

Both dividends are payable September 1, 1926, to stockholders of record at the close of business on July 17, 1926.

The transfer books will not close.

C. W. WOOLFORD, Secretary.

B bidenbs

Edison Electric Illuminating Co. of Brockton

Dividend No. 104

A \$0.62½ quarterly dividend is payable AUG. 2, to Stockholders of record JULY 16, 1926.

Stone & Webster, Inc., Transfer Agent

ALLIS-CHALMERS MANUFACTURING COMPANY, INC.

MANUFACTURING COMPANY, INC.
Common Dividend No. 25.
A dividend of One Dollar and Fifty Cents
(\$1.50) per share has been declared on the common stock of this Company, payable August 16th,
1926, to common stockholders of record at the
close of business July 24th, 1926.
Transfer books will not be closed.
Checks will be mailed.
W. A. THOMPSON, Secretary.
July 2nd, 1926.

ILLUMINATING & POWER SECURITIES CORPORATION.

CORPORATION.

Regular quarterly dividend No. 56, of \$1.75 per share (1¼ %), for the quarter ending July 31, 1926, has been declared on the Preferred stock of this Corporation, payable August 14, 1926, to stockholders of record at the close of business July 31, 1926.

Dividend No. 15, of 45 cents per share, has been declared on the Common stock of this Corporation, payable August 10, 1926, to stockholders of record at the close of business July 31, 1926.

W. F. POPE, Secretary.

July 8, 1926.

July 8, 1926.

PIERCE, BUTLER & PIERCE MANUFACTURING CORPORATION. New York City. PREFERRED STOCK

The regular quarterly dividend of Two Per Cent on the outstanding Eight Per Cent Preferred Stock of this Company, and One and Three-Quarters Per Cent on the outstanding Seven Per Cent Preferred Stock of this Comapny, will be paid on August 1st, 1926, to Stockholders of record at the close of business July 20th, 1926.

July 8th, 1926.

C. F. BENNETT, Secretary.

AMERICAN LIGHT & TRACTION COMPANY DIVIDEND NOTICE

The Board of Directors of American Light & Traction Company, at a meeting held July 6, 1926, declared a CASH DIVIDEND of 1½ per cent. on the Preferred stock, a CASH DIVIDEND of 2 per cent. on the Common stock, both payable August 2, 1926, to stockholders of record at the close of business July 16, 1926.

The Transfer Books will close at 3 o'clock P. M. July 16, 1926, and will reopen at 10 o'clock A. M. July 30, 1926.

JAMES LAWRENCE, Extra y.

Dibibends

Associated Gas and Electric Company



61 Broadway, New York

Dividend-Class A Stock

The Board of Directors of Associated Gas and Electric Company has declared the quarterly dividend payable August 2 on its Class A Stock to holders of record at the close of business June 30, 1926, at the rate of 21/2% of one share of Class A Stock for each share held, or 10% per annum.

At this rate the stock dividend is equivalent to about \$3.00 cash per share per year based on the present market price of about \$50.00.

Stockholders may also purchase or sell sufficient scrip to make full shares at the rate of \$1.00 above or below, respectively, the sale price of Class A Stock.

M. C. O'KEEFFE, Secretary.

MIAMI COPPER COMPANY 61 Broadway, New York

DIVIDEND NO. 56. July 6, 1926.

The Board of Directors of Miami Copper Company have this day declared a dividend of twenty-five cents (25c.) per share for the quarter year ending June 30, 1926, on the capital stock of the company, payable August 16, 1926, to stockholders of record at the close of business on August 2, 1926. The transfer books of the company will not close. not close. SAM A. LEWISOHN, Treasurer

Bank Statements



The National City Bank of New York

including

Domestic and Foreign Offices

Condensed Statement of Condition as of June 30, 1926

ASSETS

CAPITAL, SURPLUS and UNDIVIDED PROFITS \$113,133,488.64

CASH in Vault and in Federal Rese Due from Banks, Bankers and U Treasurer	nite	d	Stat	es	\$108,869,978.68 166,720,795.29	\$ 275,590,773.9 7
Loans, Discounts and Acceptances of						716,477,041.30
United States Government Bonds and					\$104.836.422.19	710,177,012.00
State and Municipal Bonds					21.182.122.76	
Stock in Federal Reserve Bank .					3,180,000.00	
Other Bonds and Securities					48,086,007.43	177,284,552.38
Subsidiaries:						
International Banking Corporation					\$12,500,000.00	
Bank of Haiti					1,600,000.00	14,100,000.00
Bank Buildings						20,531,276.56
Customers' Liability Account of Acc	ept	anc	cs			74.687.171.32
Other Assets						2,823,637.56
TOTAL .	(4)					\$1,281,494,453.09

					L	IA	BII	LIT	CII	ES		
Capital											\$50,000,000.00	
Surplus											50,000,000.00	
Undivided Prof	its										13,133,488.64	\$113,133,488.64
Deposits Items in Transi		:41-	Ď.	nob						•		963,554,075.40
Liability as A							iv	lake				15,047,116.79
Acceptances								lake.		on .		174,105,343.66
Circulation .												85,995.00
Reserves for:												
Accrued	In	tere	est,	Di	scot	ınt	an	d	oth	her		
Unearr	red	Inc	ome								\$2,567,498.41	
Taxes an	d A	ccr	ued	Ex	pen	ses.	et	cete	era		4,565,854.57	
Dividend											2,000,000.00	
Continge											5,969,782.53	15,103,135.51

Other Liabilities 465,298.09 TOTAL . . . \$1,281,494,453.09

Head Office 55 Wall Street New York

Above includes The National City Bank of New York (France) S. A. Figures of Foreign Offices are as of June 25, 1926.

THE

AND TITLE & TRUST CO.

PHILADELPHIA

Statement of Condition at the Close of Business June 30, 1926

RESOURCES		LIABILITIES	
Cash	340,988 76 25,271,585.83 1,213,745.38 3,925,690.00 5,550,000.00 275,000.00	Capital	12,000,000.00
	\$43,882,600.23		\$43,882,600.23

OFFICERS

WILLIAM R. NICHOLSON, President

EDWARD H. BONSALL, Vice-President LOUIS A. DAVIS, Secretary

LEWIS P. GEIGER, Vice-President WILLIAM S. JOHNSON, Treasurer CLAUDE A. SIMPLER, Trust Officer

DIRECTORS

William R. Nicholson Samuel S. Sharp John W. Brock Ralph H. North Joseph E. Widener

Edward H. Bonsall Edgar G. Cross William M. Elkins George D. Widener Eugene W. Fry

Percival E. Foerderer George W. Elkins Cyrus H. K. Curtis John C. Martin Thomas Shallcross, Jr.

Dividends

AMERICAN WATER WORKS AND
ELECTRIC COMPANY, INCORPORATED
The regular quarterly dividend of 1½ per cent. on the 7% Cumulative First Preferred Stock of the Company for the quarter ending July 27, 1926, has been declared payable August 15, 1926, to stockholders of record at the close of business on August 2, 1926.

The regular quarterly dividend of 1½ per cent. on the Common stock of the Company has been declared payable August 16, 1926, to stockholders of record at the close of business on August 2, 1926.

An additional dividend of 2½ per cent. on the Common Stock of the Company has been declared payable on August 16, 1926, in Common Stock at par, to common stockholders of record at the close of business on August 2, 1926.

W. K. DUNBAR, Secretary.

New York, July 7, 1926

WEST PENN RAILWAYS COMPANY

New York, N. Y..

July 7th, 1926.

At a meeting of the Board of Directors of West Penn Railways Company held in New York City today, quarterly dividend No. 37 of one and one-half (1½%) per cent. was declared payable upon the 6% Cumulative Preferred Stock of the Company on September 15th, 1926, to stockholders of record at the close of business on September 1st, 1926, being for the quarter ending September 15th, 1926.

C. F. KALP, Treasurer.

THE WEST PENN ELECTRIC COMPANY
New York, N. Y.,

THE WEST PENN ELECTRIC COMPANY New York, N. Y.,

New York, N. Y.,

July 7, 1926.

The Board of Directors of The West Penn Electric Company has declared the quarterly dividend of one and three-quarters (1% %) per cent. on its 7% Cumulative Preferred Stock, for the quarter ending August 15, 1926, payable August 16, 1926, to stockholders of record at the close of business on August 2, 1926.

W. K. DUNBAR, Secretary.

THE YALE & TOWNE MFG. CO.

A dividend, No. 136, of \$1.00 per share has been declared by the Board of Directors out of past earnings, payable October 1, 1926, to stockholders of record at the close of business September 10, 1926.

J. H. TOWNE, Secretary.

Trust Companies

United States Trust Company of New York

45 and 47 Wall Street

Condensed Statement, July 1, 1926.

RESOURCES

Cash on Hand, in I	Federal	Reserve	Bank	and Due	
from Banks					\$9,276,426.22
Public Securities					5,103,800.00
Private Securities					
Loans.					
Bills Purchased					2,848,773.63
Bonds and Mortgag	es				4,211,312.00
Real Estate					1,000,000.00
Accrued Interest Re	eceivabl	e			490,002.24
					\$85,172,435,65

\$85,172,435.65

LIABILITIES

Capital Stock	\$2,000,000.00
Surplus Fund	12,000,000.00
Undivided Profits	7,200,723.66
	\$21,200,723.66
Deposits	
Reserve for Dividends	450,000.00
Reserve for Taxes and Expenses	
Accrued Interest on Deposits and Unearned	
Discounts	
	COF 170 435 CF

\$85,172,435.65

Bibibends

Office of

Office of
H. M. BYLLESBY & CO.
CHICAGO, ILLINOIS.
The Board of Directors of the Southern Colorado Power Company has declared the quarterly dividend of fifty cents per share upon the Class "A" Common stock of the Company, payable by check August 25, to stockholders of record as of the close of business July 31, 1926.
M. A. MORRISON,
Treasurer.

Office of
H. M. BYLLESBY & COMPANY,
CHICAGO, ILLINOIS.
The Board of Directors of the Standard Power & Light Corporation (Delaware) declared the quarterly dividend of \$1.75 per share on the Cumulative preferred stock of the Company, payable by check August 2, 1926, to stockholders of record at the close of business July 16th, 1926.
M. A. MORRISON,
Treasurer.

HOMESTAKE MINING COMPANY. Dividend No. 607.

The Board of Directors have to-day declared a monthly dividend, No. 607, of Fifty Cents (50c.) per share, payable July 26, 1926, to stockholders of record at the close of business July 20, 1926.

Checks will be mailed by Irving Bank-Columbia Trust Company, Dividend Dishursing Agent. bia Trust Company, Dividend Disbursing Ager R. A. CLARK, Secretary.

INDIANA PIPE LINE COMPANY

26 Broadway,
New York, June 26, 1926.

A dividend of One Dollar (\$1.00) per share and an extra dividend of One Dollar (\$1.00) per share have been declared on the Capital Stock of this Company, payable August 14, 1926 to stockholders of record at the close of business July 16, 1926.

J. R. FAST, Secretary

J. R. FAST, Secretary

Bibibends

National Electric Power Co.

57 William St., New York

Class "A" Common Stock Dividend

Class "A" Common Stock Dividend

The Executive Committee of National Electric Power Company on June 30th declared a regular quarterly dividend of 45c. per share on its Class "A" Common Stock, payable August 2nd, 1926, to stockholders of record at the close of business July 10th, 1926.

This dividend was also made payable at the option of the stockholder in Class A Common Stock at the rate of 1-50 of one share of Class A Common Stock for each share of Class A Common Stock for each share of Class A Common Stock held. Stockholders may obtain payment in stock at the rate above stated, at their election, and may purchase sufficient additional scrip to complete a full share, or sell their scrip at the rate of \$1.00 above or below, respectively, the last sale price of Class A Common Stock on Chicago Stock Exchange, July 23rd, 1926, upon request to National Electric Power Company, care of Seaboard National Bank, 115 Broadway, New York, N. Y., upon forms being mailed to stockholders on July 10th.

ALBERT EMANUEL, President.

Idaho Power Company Preferred Stock Dividend No. 38.

The regular quarterly dividend of one and three-quarters (134%) per cent. on the Preferred Stock of the Idaho Power Company has been declared for payment August 2, 1926, to preferred stockholders of record at the close of business stockholders o July 15, 1926.

A. E. JANSSEN, Treasurer.

Dibi den bs

Pacific Gas and Electric Company

Dividend Notice Common Stock Dividend No. 42

A regula quarterly dividend of \$2.00 per share upon the Common Capital Stock of this Company will be paid by check on July 15, 1926, to shareholders of record at close of business on June 30, 1926. The Transfer Books will not be closed.

A. F. HOCKENBEAMER Vice President and Treasurer.

San Francisco, California

THE BORDEN COMPANY.
Common Stock Dividend No. 66.
The regular quarterly dividend of \$1.00 per share and an extra dividend of \$25c, per share hav been declared on the outstanding common stoc of this Company, payable September 1, 1926, t stockholders of record at the close of busine August 16, 1926. Books do not close. Chec will be mailed. August 16, 1926. Dools.
will be mailed.
WILLIAM P. MARSH, Treasurer.

INTERNATIONAL PAPER COMPANY.

New York, June 30th, 1926.

The Board of Directors have declared a quarterly dividend of Fifty Cents (50c.) a share on the Common Stock of this Company, payable August 16th, 1926, to Common stockholders of record at the close of business ust 4th, 1926.

Checks will be maile Transfer books will not close.

OWEN SHE CRD

OWEN SHE

Financial.

STATEMENT OF CONDITION OF

TRUST AND SAVINGS BANKOF CHICAGO

at the Close of Business June 30, 1926

RESOURCES

								-			
Loans										\$1	7,650,191.45
Bonds .											3,119,459.09
Furnitu	ire a	and I	Fixt	ures		,					176,735.16
Cash ar	nd I	Due f	rom	Bar	nks.					9	3,810,938.39
Custon	ners'	Lial	oilit	y on	Let	ters	of	Cr	ed	lit	116,109.06
Overda	afts										5,217.54
	Tota	al.				,			,	\$2	24,878,650.69

			L	LA	DI		11	:3	•		
Capital .	r 6								8	\$	1,000,000.00
Surplus .											500,000.00
Undivided	Pro	fits							9		246,160.07
Reserve for	Ta	xes,	In	ter	est	, et	c.				114,603.61
Liability or	Le	tter	80	fC	Cred	lit					134,074.06
Deposits .										. 2	2.883.812.95
Tota	al .									\$2	4,878,650.69

Directors

P. D. ARMOUR, Vice-President. Armour & Company

GEORGE M. REYNOLDS, Chairman of Board, Continental & Commercial National Bank

S. M. FELTON, Chairman of Board, Chicago Great Western R. R. Co. FREDERICK W. CROLL, Capitalist

HERMAN WALDECK Vice-President, Continental & Com-mercial National Bank

JOSEPH T. RYERSON, President and Treasurer, Joseph T. Ryerson & Son CHAS. WARD SEABURY Marsh & McLennan, Insurance

E. P. WAUD, Vice-President, Griffin Wheel Company RUSH C. BUTLER Butler, Lamb, Foster & Pope

ROBERT J. GRAF First Vice-President, H. M. Byllesby & Co. ROBERT B. UPHAM, Vice-President EARLE H. REYNOLDS, President

Officers

EARLE H. REYNOLDS, President
R. B. UPHAM, Vice-President
GEORGE D. KANE, Vice-President
HARRY L. SCHMITZ, Vice-Presidentand
Manager Real Estate Loan Department
A. M. SPEER, Vice-President
E. A. HINTZ, Control of the Control

E. A. HINTZ, Cashier
F.B. WEAKLY, Secretary and Trust Officer
R. R. OLSON, Assistant Cashier,

R. R. OLSON, Assistant Cashier,
Manager Savings Department
C. L. PENNELL, Assistant Cashier
and Auditor
J. H. MOON, Assistant Cashier
E. C. FISHER, Assistant Cashier
C. R. CORBETT, Assistant Cashier
C. E. HARVEY, Assistant Cashier
A.H.KELLER, Manager Bond Department
W. F. FLURY, Assistant Manager
Bond Department
D. I. DUNN, Assistant Manager,
Real Estate Loan Department
JAMES THORPE, Assistant Secretary
and Assistant Trust Officer
H. B. BRAY, Manager Credit Department
JAMES P. HANKEY, Manager Safe
Deposit Vaults
WM. B. BOSWORTH, Manager Service

WM. B. BOSWORTH, Manager Service Extension Department

MICHIGAN BOULEVARD AT WASHINGTON STREET

A. G. Becker & Co.

Bonds Commercial Paper

Chicago New York

St. Louis

San Francisco Portland

INVESTMENT SECURITIES

10 SOUTH LA SALLE STREET CHICAGO

First Wisconsin Nat'l Bank Bldg. Milwaukes

J. Herndon Smith Charles W. Moore William H. Burg

SMITH, MOORE & CO.

INVESTMENT SECURITIES

509 OLIVE ST., ST. LOUIS, MISSOURI

Waldheim-Platt & Co., Inc.

Members St. Louis Stock Exchange

Wire us for Markets on St. Louis Listed and Unlisted Securities

Specialists in St. Louis, Missouri and Arkansas Municipals

Merchants-Laclede Bldg.

St. Louis

POTTER, KAUFFMAN & CO.

Investment Securities

\$11 LOCUST ST.

ST. LOUIS

Member St. Louis Stock Exchange

Financial

CHICAGO

reenebaum Sons

Safe Investments Since 1855 S. E. Cor. LaSalle and Madison Sts.

Safe First Mortgage Real Estate Serial Bonds

Suitable Investments for Banks, Insurance Companies, Estates and Individuals
Approved and Recommended by the
OLDEST BANKING HOUSE IN CHICAGO



Safe securities of Electric Light and Power, Oas and Transportation Com-panies yielding 7% and more Write for list.

UTILITY SECURITIES COMPANY

72 W. Adams St., CHICAGO

Underwriters

Distributors

CAMMACK & COMPANY

(Incorporated)

Corporation Municipal, Railroad Bonds

39 So, La Salle St. CHICAGO, ILLINOIS

HOAGLAND, ALLUM & CO.

Established 1909-Incorporated

Investment Securities

NEW YORK

CHICAGO

LEIGHT, HOLZER & COMPANY

First Mortgage Bonds on Chicago Property

122 West Washington Street

Chicago

A. O. Slaughter & Co.

Members
New York Stock Exchange
Chicago Stock Exchange
Chicago Board of Trade

110 WEST MONROE STREET CHICAGO, ILL.

GARARD & CO

Investment Securities

39 So. La Salle St.

Chicago

LACKNER, BUTZ & COMPANY

Inquiries solicited on Chicago Real Estate Bonds

> 111 West Washington Street CHICAGO

MADISON & KEDZIE STATE BANK

CHICAGO

A Trust Company Member of the Federal Reserve System

Statement of Condition

As made to the Auditor of Public Accounts at the close of business, June 30, 1926

RESOURCES	
Loans and Discounts \$	10,356.151.88
Accrued Interest	51,633.63
Overdraft	
Bank Premises (Equity)	680.732.99
Other Real Estate	15.882.86
Accounts Receivable	145,367.66
U. S. Bonds and Other Securities	745,640.94
Cash and Due from Banks	1,976,982.11

\$13,975,625.80

LIABILITIES	
Capital Stock	\$1,000,000.00
Surplus	250,000.00
Undivided Profits	255,846.66
Unearned Discounts	50.524.69
Reserve for Interest and Taxes	26,828.63
Unpaid Dividends	244.00
Deposits	12,392,181.82

Statement of Condition at the Close of Business June 30, 1926 COMMUNITY STATE BANK

3600 Roosevelt Road at Central Park Ave., Chicago, Ill. RESOURCES

Total Resources \$2,094,806.30

Capital Stock \$200,000.00

Surplus 50,000.00

Undivided Profits 9,365.59 Undivided Profits 9,365.59
Reserves 20,248.41
Bills Payable 100,000.00
Unearned Interest and Premiums 11.898.64
Letters of Credit 5,740.00
Other Liabilities 58,007.90
Total Deposits: \$516,289.62
Demand 1,123,256.14 1.639,545.76
Total Liabilities \$2,094,806.30
OFFICERS.
MAX SHULMAN, President
HUGO PAM, Vice President
B. L. ZINDER, Cashier
H. W. MEYERS, Assistant Cashier
JOSEPH B. TASLITZ, Assistant Cashier

The National Bank of Commerce

IN CHICAGO
Report of Condition at the Close of Business
June 30, 1926
RESOURCES.

LIABILITIES.

Deposits....

\$7,830,812.34 OFFICERS.

EDWIN L. WAGNER, President
JOHN W. LOW, Vice-President
RALPH N. BALLOU, V.-P. and Cashier
H. B. AHRENFELD, Asst. Cashier
LEE A. KING, Asst. Cashier
G. H. LUECK, Manager Bond Department

Commerce Trust & Savings Bank

affiliated with
THE NATIONAL BANK OF COMMERCE
IN CHICAGO Report of Condition at the Close of Business June 30, 1926 RESOURCES.

 Loans and Discounts
 \$1,246,328,23

 Bonds and Securities
 30,960,48

 Furniture and Fixtures
 68,478,81

 Cash and Due from Banks
 783,034,87

\$2,128,802.39 LIABILITIES.

.... \$200,000.00 Capital
 Surplus
 22.254.25

 Undivided Profits
 22.254.25

 Deposits
 1.881.548.14
 \$2,128,802.59

OFFICERS.
EDWIN L. WAGNER, President
JOHN W. LOW, Vice-President
WM. F. GLEASON, Cashier
H. H. GRAF, Asst. Cashier

The Capital Stock of the Commerce Trust and Savings Bank is owned by the Stockholders of the National Bank of Commerce in Chicago.

Trust Companies

ILLINOIS MERCHANTS TRUST COMPANY

A consolidation of the Illinois Trust & Savings Bank, The Merchants Loan & Trust Company and The Corn Exchange National Bank

STATEMENT OF CONDITION

at the Close of Business JUNE 30, 1926

RESOURCES

Cash & Due from Federal Reserve Bank_\$34,592,420.68	
Due from Other Banks and Bankers 67,533,337.069	\$102,125,757.74
U. S. Government Bonds and Treasury Certificates	51,862,897.78
Demand Loans Secured by Collateral \$70,346,895.84	
Time Loans Secured by Collateral 105,897,064.08	
Other Loans and Discounts 65,694,596.19	
Bonds and Other Securities	33,874,277.50
Stock in Federal Reserve Bank	1,350,000.00
Customers' Liability under Letters of Credit	13,682,503.47
Customers' Liability under Acceptances	7,708,169.63
Interest Accrued but Not Collected	1,842,733.03
Illinois Merchants Bank Building (Actual Cost of Building, Furniture, Fixtures.)	1.00
TOTAL RESOURCES	\$454,384,896.26

	the Lateral Action of the Control of
TOTAL RESOURCES	\$454,384,896.26
LIABILITIES	
Capital	\$15,000,000.00
Surplus	30,000,000.00
Undivided Profits	197,363.47
Reserve for Contingencies	3,150,000.00
Reserve for Securities	1,000,000.00
Reserve for Taxes and Interest	1,319,099.50
Deposits: Demand\$265,798,404.08	
Time115,467,434.96	381,265,839.04
Liability under Letters of Credit	13,931,528.81
Liability under Acceptances	7,708,169.63
Discount Collected but Not Earned	812,895.81

LA SALLE, JACKSON, CLARK AND QUINCY STREETS CHICAGO

TOTAL LIABILITIES\$454,384,896.26

CONDENSED REPORT OF THE

State Bank of Chicago

La Salle and Washington Streets ESTABLISHED 1879

Statement at the Close of Business June 30, 1926

LIABILITIES								
8 \$2,500,000.00 ned) \$5,000,000.00 rofits 2,287,288.56 Faxes 318,185.49 apaid 100,120.00 Executed for 571,806.15 55,762,384.87 \$66,639,785.07								

Sec. 539,785.07

OFFICERS

LEROY A. GODDARD, CHAIRMAN OF THE BOARD
HENRY A. HAUGAN, President
C. EDWARD CARLSON, Vice-President
WALTER J. COX, Vice-President
WALTER J. COX, Vice-President
AUSTIN J. LINDSTROM, Cashier
SAMUEL E. KNIGHT, Secretary
WILLIAM C. MILLER, Trust Officer
JOSEPH F. NOTHEIS, Assistant Cashier
FRANK W. DELVES, Assistant Cashier
BOARD OF DIRECTORS

Sec. 639,785.07

Sec. 64,639,785.07

Sec. 64,639,785.07

Sec. 64,639,785.07

Sec. 65,639,785.07

J. J. DAU

BOARD OF DIRECTORS

JOHN N. DOLE

JOHN N. DOLE

A. LANQUIST

WM. A. PETERSON

MARVIN B. POOL

WM. A. PETERSON

PHILIP K. WRIGLEY

Member Federal Reserve System

Bank Statements

The First National Bank of Chicago

CHARTER NUMBER EIGHT

Statement of Condition at Close of Business June 30, 1926

			A	SSET	rs						
Loans and Discounts, .											\$207,946,710.90
United States Bonds and	U. S	. C	ertifi	cates							6,539,397.63
U. S. Bonds to Secure U.	S. P	ost	al Sa	vings	De	posit	8				780,000.00
Other Bonds and Securiti	es										8,605,364.05
Real Estate (Bank Buildir	g),										4,262,858.32
Federal Reserve Bank Sto	ck,										900,000.00
Customers ' Liability Acco	unt	of	Acce	ptan	ces,			•		•	3,471,620.46
Due from Federal Reserve	Bar	ık,					\$25	,205	,421	.82	
Cash and Due from Banks							55	,179	,720	.16	80,385,141.98
Other Assets,										_	954,671.41
											\$313,845,764.75
			LIA	BILI	TIE	S					
Capital Stock paid in, .											\$15,000,000.00
Surplus Fund,											15,000,000.00
Other Undivided Profits,											4,160,032.25

Surpius runu,											13,000,000.00
Other Undivided Pr	rofits,										4,160,032.25
Discount Collected	but n	ot	Earne	d,							1,346,343.27
Dividends declared	, but	unj	paid								823,597.50
Reserved for Taxes,											2,714,523.82
Bills Payable and R	edisc	our	its,								10,300,000.00
Liability Account o	f Acce	ept	ances,								4,470,002.34
Time Deposits							\$10	,795	,613	.98	
Demand Deposits, .							248	3,606	,380	.13	259,401,994.11
Liabilities other th	an the	ose	above	sta	ted,					- .	629,271.46

Contingent Liability Under Commercial and Travellers Customers . \$313,845,764.75 \$9,285,754.98

The Stock of the First Trust and Savings Bank Is Owned



by the Stockholders of the First National Bank of Chicago

First Trust and Savings Bank

Statement of Condition at Close of Business June 30, 1926

Statement of Cond				se :	OI B	ustr	1622	Jui	16 .	00, 1320
		ASSE	TS							
Bonds and Securities,				٠						\$64,193,529.40
Time Loans and Discounts,										41,495,090.34
Federal Reserve Bank Stock,										450,000.00
Bank Premises (Equity), .										4,141,410.81
Demand Loans,						\$2	5,790	,293	.53	
Due from Federal Reserve Ba	nk,						5,938	,862	.33	
Cash and Due from Banks,							6,807	,852	.17	38,537,008.03
Other Assets,										192,846.68
										\$149,009,885.26
		LIAE	BILI	TIE	ES					
Capital Stock,										\$7,500,000.00
Surplus Fund,										7,500,000.00
Other Undivided Profits, .										3,625,706.17
Reserved for Interest and Ta	xes,									2,965,811.12
Bills Payable,										2,500,000.00
Liability as Endorser on bills	pur	chas	ed a	nd	sold,					1,246,053.29
Time Deposits,						\$10	3,049	9,950	.48	
Demand Deposits,						1	8,120	,696	.12	121,170,646.60
Liabilities other than those	abov	e sta	ted,							2,501,668.08
										\$149,009,885.26
Combined Capital, Su	rpl	us a	and	P	rofi	ts,			\$5	52,785,738.42
Combined Deposits,										80,572,640.71
Combined Resources,									46	62,855,650.01

The CONTINENTAL and COMMERCIAL BANKS

CHICAGO

Statements of Condition, June 30, 1926

CONTINENTAL and COMMERCIAL NATIONAL BANK of CHICAGO

Resources

Time Loans									\$1	155	.30	2.	730	0.92	2	
Demand Loans										121						
Acceptances														6.5		
Bonds, Securities, etc.										21	,38	30,	372	2.0	2	\$298,735,295.80
U. S. Bonds and Treass																45,203,488.81
Stock of Federal Reserv																1,350,000.00
Bank Premises (Equity)																
Customers' Liability on																
Customers' Liability on	Acc	ept	ane	ces												6,176,056.91
Overdrafts		٠.														54,596.99
Cash and Due from Bas																
																\$483 671 083 60

Liabilities	\$405,071,905.00
Luonnes	
Capital	\$ 25,000,000.00
Surplus	20,000,000.00
Undivided Profits	2,784,630.28
Reserved for Taxes	1,330,810.09
Circulation	50,000.00
Bills Payable with Federal Reserve Bank	. 18,250,000.00
Liability on Letters of Credit	9,242,276.96
Liability on Acceptances	6,650,105.19
Deposits Individual	
Banks	400,364,161.08
	\$483,671,983,60

CONTINENTAL and COMMERCIAL TRUST and SAVINGS BANK

Resources

Demand Loans .					٠			4		9					\$10),4	98,	93	3.9	3	
*U. S. Gov't Bonds	ane	d T	rea	sur	y I	Not	es								19	,13	34,	690	0.5	8	
*Bonds Due in 1926															5	,39	98,	02	2.8	6	
*Other Bonds															10),5	52,	07	1.8	5	
Cash and Due from	B	ank	s .												36	,0	98,	19	8.4	5	
Time Loans															31	,9	15,	564	1.5	4	
*Adjusted to cost or ma	ark	et p	price	e, w	hic	her	er.	is lo	we	t.				-			_		_	-	\$117,597,482.21
								I	ia	ıbi	lit	ie.	s								
Capital																					\$ 5,000,000.00
Surplus																					10,000,000.00
Undivided Profits																		9			2,244,714.72
Reserved for Taxes,	Ir	nter	est	an	d I	Divi	de	nds				9									1,725,281.68
Demand																,43	7,	444	.80)	
Deposits Time															59	,85	51,	740	5.8	7	
Deposits Time Special								0							10	,33	38,	294	1.14	4	98,627,485.81
														-							\$117,597,482,21

Total Resources \$601,269,465

Total Deposits 498,991,646

Invested Capital over . 62,000,000

Bank Statements

National Bank of Commerce in New York

ESTABLISHED 1839

STATEMENT OF CONDITION, JUNE 30, 1926

Resources	Liabilities						
Loans and Discounts \$322,984,561.38	Capital Paid up\$25,000,000.00						
Overdrafts, secured and unsecured	Carreline 25 000 000 00						
United States Securities 61,028,216.99	Undivided Profits 6,942,978.69						
Other Bonds and Securities 14,535,190.03 Stock of Federal Reserve Bank	Dividend payable July 1,						
Banking House 4,000,000.0 Cash in Vault and due from Federal Reserve Bank 68,326,181.2	Deposits						
Due from Banks and Bankers	Unearned Discount 1,081,175.20						
Checks and other Cash Items 2,859,686.3 Interest Accrued 1,527,353.1 Customers' Liability under Acceptances 22,043,370.3	2 Customers						
\$631,401,666.7	\$631,401,666.76						

PRESIDENT STEVENSON E. WARD

J. HOWARD ARDREY THOMAS W. BOWERS EMANUEL C. GERSTEN

JOHN J. KEENAN

JAMES S. ALEXANDER JOHN W. DAVIS HENRY W. de FOREST JOHN T. DORRANCE

EDWARD D. DUFFIELD

VICE-PRESIDENTS ROY H. PASSMORE EUGENE M. PRENTICE

EVERETT E. RISLEY FARIS R. RUSSELL HENRY C. STEVENS

CHAIRMAN OF THE BOARD

JAMES S. ALEXANDER

SECOND VICE-PRESIDENTS EDWARD H. RAWLS HARRY A. REED

JOHN T. WALKER, JR.

CASHIER JULIUS PAUL

AUDITOR PAUL B. HOLMES

FOREIGN DEPARTMENT

VICE-PRESIDENTS JOSEPH A. BRODERICK SECOND VICE-PRESIDENT FRANZ MEYER

TRUST DEPARTMENT

VICE-PRESIDENT AND TRUST OFFICER C. ALISON SCULLY

ASSISTANT TRUST OFFICERS
BEVERLEY DUER
MELVILLE W. TERRY

DIRECTORS

CHARLES E. DUNLAP ANGUS D. McDONALD GEORGE E. ROOSEVELT CHARLES B. SEGER JOHN G. SHEDD

VALENTINE P. SNYDER HARRY B. THAYER JAMES TIMPSON STEVENSON E. WARD THOMAS WILLIAMS

MELLON NATIONAL BANK PITTSBURGH, PA.

STATEMENT OF CONDITION AT THE CLOSE OF BUSINESS
JUNE 30TH, NINETEEN HUNDRED TWENTY-SIX.
RESOURCES

Loans and Discounts	\$47,640,643.95
Overdrafts	9.36
United States Obligations	43.807.024.58
Other Bonds and Investments Banking House, Furniture and Fixtures	47,873,405.12
Banking House, Furniture and Fixtures	1,947,188.61
Cash and Due from Banks	26,732,943.71
	\$168,001,215.33
LIABILITIES	*,
Capital	\$7,500,000.00
Surplus	
Surplus Undivided Profits	373,979.64
Reserves	4,555,874,72
Reserves Borrowed from Federal Reserve Bank	4,200,000.00
Girculating Notes	2.287.500.00
Deposits Banks \$38,818,010.00 Individuals 102,765,850.9) -,=0.,500.00
102.765.850.9°	7
(Individuals	141,583,860.97

\$168,001,215.33

Adrian H. Muller & Son **AUCTIONEERS**

OFFICE NO. 85 WILLIAM STREET Corner Pine Street

Regular Weekly Sales

OF

Stocks and Bonds

EVERY WEDNESDAY

Eschange Salesroom 14-16 Vosey Street

Bank Statements

The Chase National Bank

of the City of New York 57 BROADWAY

MECHANICS & METALS BRANCH 20 Nassau Street

METROPOLITAN BRANCH Fourth Avenue and 23rd Street PRODUCE EXCHANGE BRANCH

25 Broadway MAIDEN LANE BRANCH 75 Maiden Lane

SHOE & LEATHER BRANCH 320 Broadway

WORTH STREET BRANCH Broadway at Worth Street PRINCE STREET BRANCH 565 Broadway

HAVANA BRANCH Havana, Cuba

DECOUDEE

STUYVESANT SQUARE BRANCH Second Avenue at 14th Street

FIFTH AVENUE BRANCH 204 Fifth Avenue

SEVENTH AVENUE BRANCH Seventh Avenue at 36th Street

FORTY-FIRST STREET BRANCH Madison Avenue at 41st Street

FIFTY-SEVENTH STREET BRANCH 143 West 57th Street

PARK AVENUE BRANCH Park Avenue at 60th Street

PANAMA CITY BRANCH Republic of Panama

SEVENTY-SECOND ST. BRANCH Broadway at 72nd Street

EIGHTY-SIXTH STREET BRANCH Broadway at 86th Street

COLUMBUS AVENUE BRANCH Columbus Avenue at 93rd Street

HARLEM MARKET BRANCH 2011 First Avenue

HARLEM BRANCH Third Avenue at 116th Street

MANHATTANVILLE OFFICE 422 West 125th Street

HAMILTON TRUST BRANCH 191 Montague Street, Brooklyn

CRISTOBAL BRANCH Canal Zone

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Statement of Condition at Close of Business, June 30, 1926

KESOUKCES	LIABILITIES
Cash and Due from Banks \$338,748,205.25	Capital \$40,000,000.00
Loans and Discounts 457,272,583.00	Surplus 25,000,000.00
U. S. Government Securities 71,270,806.10	Undivided Profits 11,764,122.23
Other Securities 29,111,438.97	Reserved for Taxes, Interest, etc. 4,911,398.06
Bank Buildings 6,000,000.00	Dividend Payable July 1, 1926 . 1,400,000.00
Redemption Fund—U. S. Treasurer 77,500.00	Deposits 813,425,869.65
Customers' Acceptance	Circulating Notes 1,522,200.00
Liability 28,242,063.50	Acceptances 30,403,050.88
Other Assets 928,117.22	Other Liabilities 3,224,073.22
\$931,650,714.04	\$931,650,714.04

BOARD OF DIRECTORS

HENRY W. CANNON ALBERT H. WIGGIN Chairman of the Board

JOHN J. MITCHELL President, Illinois Merchants Trust Co., Chicago, Illinois

GUY E. TRIPP Chairman, Board of Directors, Westinghouse Electric & Mfg. Co.

JAMES N. HILL

DANIEL C. JACKLING President, Utah Copper Co.

CHARLES M. SCHWAB Chairman, Board of Directors, Bethlehem Steel Corporation

SAMUEL H. MILLER Vice-President

EDWARD R. TINKER Chairman of the Executive Committee, Chase Securities Corporation

EDWARD T. NICHOLS Vice-President, Great Northern Railway Co.

NEWCOMB CARLTON
President, Western Union
Telegraph Co.

FREDERICK H. ECKER Vice-President, Metropolitan Life Insurance Co. EUGENE V. R. THAYER Lowry & Company, Inc.

CARL J. SCHMIDLAPP Vice-President

GERHARD M. DAHL Chairman, Board of Directors, Brooklyn-Manhattan Transit Corp.

REEVE SCHLEY Vice-President

H. WENDELL ENDICOTT

JEREMIAH MILBANK

HENRY OLLESHEIMER Vice-President

ARTHUR G. HOFFMAN
Vice-President, The Great Atlantic
& Pacific Tea Co., Inc.

F. EDSON WHITE President, Armour & Co.

ALFRED P. SLOAN, JR. President, General Motors Corp.

ELISHA WALKER President, Blair & Co., Inc.

MALCOLM G. CHACE

THOMAS N. McCARTER
President, Public Service Corporation of New Jersey

ROBERT L. CLARKSON Vice-Chairman of the Board

AMOS L. BEATY Chairman, Board of Directors, The Texas Co.

WILLIAM H. WOODIN
President, American Car & Foundry
Co. Chairman, Board of Directors,
American Locomotive Co.

GATES W. McGARRAH Chairman of the Executive Committee JOHN McHUGH

President WILLIAM E. S. GRISWOLD W. & J. Sloane

HENRY O. HAVEMEYER President, Brooklyn Eastern District Terminal

WILLIAM A. JAMISON Arbuckle Bros.

L. F. LOREE President, The Delaware & Hudson Co.

THEODORE PRATT

ROBERT C. PRUYN
President, National Commer
& Trust Co., Albany, N. Y.

SAMUEL F. PRYOR Chairman, Executive C Remington Arms Co., Inc.

FERDINAND W. ROEBLING, JR. Treasurer, J. A. Roebling's Sons

Trust Companies

BANKERS TRUST COMPANY Tower

NEW YORK CITY

Condensed Statement of Condition on

June 30, 1926, as reported to the State Banking Department

RESOURCES

Cash on Hand and due from Banks			\$77,602,382.58
Exchanges for Clearing House			64,754,030.33
Demand Loans			124,750,792.90
Time Loans and Bills Discounted			138,183,161.67
U. S. Government Securities (at market value	ie)		81,169,131.32
State and Municipal Bonds (at market value)			15,738,299.16
Other Bonds (at market value)			18,514,678.57
Stock of Federal Reserve Bank and Ot			, ,
(at market value)			2,532,841.00
Bonds and Mortgages			540,000.00
Real Estate			8,159,689.83
Accrued Interest and Accounts Receivable			3,929,873.68
Customers' Liability on Acceptances			9,874,436.87
• • • • • • • • • • • • • • • • • • • •			\$545,749,317.91
LIABILITIES			
Capital			\$20,000,000.00
Surplus Fund			20,000,000.00
Undivided Profits			13,043,867.01
Dividends Declared and Unpaid			1,000,305.00
Deposits			426,246,963.04
Certified and Other Outstanding Checks			

 Deposits
 426,246,963.04

 Certified and Other Outstanding Checks
 38,026,089.79

 Accrued Interest Payable
 168,457.62

 Unearned Interest
 328,663.89

 Reserve for Taxes, etc
 1,185,244.18

 Bills Payable
 15,000,000.00

SEWARD PROSSER Chairman, Board of Directors A. A. TILNEY President

DIRECTORS

WINTHROP W. ALDRICH
STEPHEN BIRCH
CORNELIUS N. BLISS
EDWIN M. BULKLEY
F. N. B. CLOSE
HENRY J. COCHRAN
THOMAS COCHRAN
JOHN I. DOWNEY
PIERRE S. du PONT
WALTER E. FREW
M. FRIEDSAM
JAMES G. HARBORD
FRED'K T. HASKELL
HORACE HAVEMEYER
HERBERT P. HOWELL
FRED I. KENT
RANALD H. MACDONALD

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SAMUEL MATHER
H. C. McELDOWNEY
PAUL MOORE
DWIGHT W. MORROW
DANIEL E. POMEROY
WILLIAM H. PORTER
HERBERT L. PRATT
SEWARD PROSSER
JOHN W. STALEY
LANDON K. THORNE
CHARLES L. TIFFANY
A. A. TILNEY
B. A. TOMPKINS
HERBERT K. TWITCHELL
ARTHUR WOODS

Wall Street Office: 16 Wall Street Fifth Avenue Office: at 42nd Street Fifty-seventh Street Office: at Madison Avenue

Paris Office: 3 & 5 Place Vendome

London Office: 26 Old Broad Street

financial.

THE EQUITABLE TRUST COMPANY

OF NEW YORK

Alvin W. Krech, Chairman of the Board Arthur W. Loasby, President

Condition at the Close of Business, June 30, 1926 (including Foreign Offices)

ASSETS

Cash on Hand and in Banks	•		•					\$ 45,289,023.21
Exchanges for Clearing House	•	•						58,499,649.10
Due from Foreign Banks					•			15,987,718.56
Bonds and Mortgages								9,555,804.00
Public Securities		•						38,538,469.33
Short Term Investments	•							1,832,019.47
Other Stocks and Bonds								22,031,220.97
Demand Loans						•		92,873,477.59
Time Loans								73,223,638.63
Bills Discounted				•				110,046,228.79
Customers' Liability on Accept	tar	nce	S					
(Less Anticipations) .				•	•		•	37,204,832.30
Real Estate								849,179.38
Due from Foreign Offices .								2,974,410.00
Accrued Interest Receivable an	d	Ot	her	· A	sse	ets		3,799,661.23
								\$512,705,332.56
LIA	B	IL	ITI	ES				
Capital								\$ 30,000,000.00
Surplus and Undivided Profits	5			•	•			21,468,392.43
Deposits	•	•	•	•	•	•		408,479,024.47
Acceptances (Less in Portfolio))	•	•	•				38,980,297.45
Notes Payable	•	•						6,522,450.00
Accrued Interest Payable, Rese	erv	e f	or	Ta	xe	s, a	nd	
Other Liabilities	•							7,255,168.21
								\$512,705,332.56



37 Wall Street

UPTOWN OFFICE: Madison Avenue at 45th Street TWENTY-EIGHTH STREET OFFICE: 79 Madison Avenue IMPORTERS AND TRADERS OFFICE: 247 Broadway

Foreign Offices

LONDON: 10 Moorgate, E. C. 2 Bush House, Aldwych, W. C. 2

PARIS: 23 Rue de la Paix

MEXICO CITY: 48 Calle de Capuchinas

District Representatives
PHILADELPHIA: Packard Building
BALTIMORE: Calvert and Redwood Sts.
ATLANTA: Healey Building
CHICAGO: 105 South La Salle Street
SAN FRANCISCO: 485 California Street

#inancial

Fidelity Trust Company

and

Philadelphia Trust Company

announce the consolidation of the two companies into one organization, under the corporate title of

FIDELITY-PHILADELPHIA TRUST COMPANY

Resources—over \$115,000,000.00 Capital and Surplus—\$27,700,000.00 Individual Trust Funds—\$600,000,000.00

DIRECTORS

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EDWARD T. STOTESBURY
EDWARD WALTER CLARK
JOHN S. JENKS
LEVI L. RUE
MORRIS R. BOCKIUS
W. W. ATTERBURY
SAMUEL M. VAUCLAIN
J. FRANKLIN McFADDEN
THOMAS S. GATES

SAMUEL T. BODINE
A. G. ROSENGARTEN
JONATHAN C. NEFF
LEDYARD HECKSCHER
ARTHUR H. LEA
BENJAMIN RUSH
SIDNEY F. TYLER
J. HOWELL CUMMINGS
HENRY G. BRENGLE
JOSEPH E. WIDENER

CHARLES DAY
THOMAS D. M. CARDEZA
WILLIAM A. LAW
SAMUEL M. CURWEN
EARL B. PUTNAM
ROBERT K. CASSATT
LAMMOT du PONT
J. D. WINSOR, JR.
L. H. KINNARD

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HENRY G. BRENGLE, President

JONATHAN C. NEFF
Vice-President
FRANK M. HARDT
Vice-President
WILLIAM G. LITTLETON
Vice-President

T. ELLWOOD FRAME
Vice-President
T. HOMER ATHERTON

Vice-President
NELSON C. DENNEY
Vice-President

CHARLES H. BANNARD Vice-President HENRY L. McCLOY

J. CALVIN WALLACE

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Assistant Vice-President
DAVID S. MATHERS
Assistant Vice-President

MARSHALL S. MORGAN
Assistant to Chairman
of the Board

CHARLES BRINKMAN
Assistant to Vice-President
JOSIAH B. BARTOW
Assistant Treasurer

A. RAYMOND BISHOP Assistant Treasurer

HARRY R. ANDERSON
Assistant Treasurer
CARL ROYER
Assistant Treasurer

EDWARD B. SMYTH Assistant Treasurer FRANK O. PEARCE

Assistant Treasurer
MILES S. ALTEMOSE
Assistant Secretary and
Registration Officer

LOUIS BUSCHE Assistant Secretary Assistant Secretary
VINCENT R. TILDEN
Assistant Secretary
LEON GIHON
Assistant Secretary
FRANK B. KELLY
Assistant Secretary
H. C. HAINES
Assistant Secretary
HARRY STEWART
Real Estate Officer
LINFORD EASTBURN
Assistant Real Estate Officer
JAMES J. NEELY
Assistant Real Estate Officer
EDGAR E. DANIELL
Controller
WALTER E. NIEWEG
Auditor

FRANCIS T. COXE Safe Superintendent

H. W. WOODWARD

The offices of the Company will include all the former Banking Rooms

325 Chestnut Street 415 Chestnut Street

1431 Chestnut Street Broad and Chestnut Sts.

6324 Woodland Avenue Philadelphia Financial.



Time-Tested Values

The true worth of an industry is tested by time and its ability to follow the trend of public needs.

Ever since its inception the American Woolen Company has followed the trend of events and shaped its policy to anticipate the demands of the American people.

That is why those who make and those who buy good clothing are guided by the fabrics of the American Woolen Company, which meet every variation of style that the trade demands.

American Woolen Company

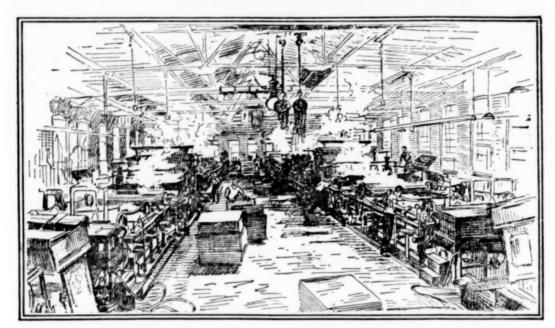
"Makers of correct fabrics for men's and women's wear"



Selling Agency:
American Woolen Company of New York

John W. Burrows, President 225 Fourth Avenue NEW YORK CITY Financial .

STORIES OF COLUMBIA SERVICE—No. IV THE PAPER INDUSTRY OF THE MIAMI VALLEY



Interior view of typical paper mill showing two large Fourdrinier machines in operation. Milky pulp enters at one end of each machine, finished paper being rolled up at the other.

The Miami Valley, in southwestern Ohio, is one of the country's principal centers for the manufacture of paper—a basic commodity of modern civilization. While the uses to which this product is put are highly diversified, it is prepared principally for the following purposes: writing and drawing; printing and news; wrapping and packing; cigarette making and tissue; building materials. There are 26 companies in this district engaged in the industry with an annual output of 460,000 tons having a market value estimated at \$48,000,000. Individual varieties manufactured include coated, gummed, waxed, and chip paper; blotting, tissue, roofing, bond and linen paper; paper cartons, folding paper boxes, paper fibre containers, cardboard and box-board.

While desire for economies in operating costs has led many American and Canadian paper producers to the selection of plant sites adjacent to natural water power reserves, it is a significant fact that, without similar recourse, the important position of this industry in the Miami Valley remains unimpaired. This condition is due in large degree to the support rendered by Columbia System in making available at reasonable rates abundant electric power for the industrial enterprises of this district of approximately 5,000 square miles in the Ohio Valley.

This is the fourth of a series of advertisements in which we propose to give you detailed information of the services performed by Columbia System companies for these communities, their industries and their homes. Investment in Columbia System securities is, in a real sense, investment in the marvelous Ohio Valley.

COLUMBIA GAS & ELECTRIC COMPANY

OFFICE of the PRESIDENT



61 BROADWAY NEW YORK Financial.

BROWN, BOVERI & CO., LTD. — Electrical Manufacturers

What Results from Competitive

Utilities—

Development for

Utilities—

THE Value of Competitive Development to the public is religiously indicated in a competition of public utility and a religiously indicated in a competition of public utility and a religiously indicated in a competitive of public utility and a religiously indicated in a competitive of public utility and a religiously indicated in a competitive of the religiously indicated in a continuous part of the religiously indicated in a continuous

art reproduction of an advertisement published by Brown Bovers, August, 1925.

steam Inrbine

251,000 H. P. • 188,250 K. V. A. • 160,000 K. W. Total weight 2,810,000 lbs.

To be built for the Hell Gate Station of The New York Edison-United Company System To generate electrical energy for Greater New York

The United Electric Light & Power Company has bought for the Hell Gate Station of the New York Edison-United Company System (located at 134th Street and East River, New York City) the largest steam turbine ever constructed. This turbine will be built by American Brown Boveri Electric Corporation.

The effect of this development is so far-reaching that it creates a new standard in the economic production of electric power.

This electric generating unit sets an entirely new ratio between equipment cost and land and building costs for power plants of American utilities.

The maximum electric power which will be generated by this turbine is twice that being generated by the largest existing steam turbine and four times that of the largest water wheel generator.

It will produce nearly twice as much power as is generated from the flow of the Mississippi River at any one point; its power would be sufficient to operate the entire system of one of the great railroads of New England; or carry the entire street lighting and in addition three-quarters of the home lighting requirements of Greater New York.

The New York Edison-United Company System has always been recognized among the most progressive of America's electrical companies. Its management has faced and met the electrical problems created by the growth of New York City, by the use of engineering talent of resource and vision.



AMERICAN BROWN BOVERI ELECTRIC CORPORATION
165 Broadway, New York Camden, New Jersey



AMERICAN BROWN BOVERI

Dils



Complete Petroleum Facilities

THOUSANDS of producing oil wells in eight States place The Pure Oil Company in an enviable position in the petroleum industry.

With its own pipe lines, various refineries strategically located, tank cars, steamships and marketing properties, this Company enjoys exceptional facilities for supplying all petroleum products.

Any and every inspection test can be applied to Pure Oil petroleum products with the assurance they will "make good." Owning its own producing and refining properties enables this Company to control quality from well to consumer.

The Pure Oil Company has won and is holding its great success because of its quality standards based upon rigidly enforced specifications and service.

THE PURE OIL COMPANY

U. S. A.

SALES OFFICES

Chicago New York Philadelphia Columbus, O.
Minneapolis
Tulsa, Okla.
Charleston, W. Va

Warren, Pa.
Atlanta, Ga.
Beaumont, Tex.
Pensacola, Fla.

REFINERIES

Muskogee, Okla. Ardmore, Okla. Smith's Bluff, Tex. Heath, O. Marcus Hook, Pa. Warren, Pa. Junction, W. Va. Automobiles

Baldwin Piano Company's First Studebaker Car traveled 72,000 miles

—it proved the higher economy of Studebaker equipment, so today this company uses

Studebakers exclusively

THE first Studebaker owned by the Baldwin Piano Company, Chicago, traveled 72,000 miles "with practically no repair expense." With this experience as a foundation, the company purchased another Studebaker. And as further equipment was needed, more Studebakers were added to the fleet which now consists of eight cars—all Studebakers.

Of these eight Studebakers, one has covered 57,000 miles in two years, two others have mileages of 25,000 and 23,000 miles for just over a year's driving. Cars are used to bring prospects to the downtown store, averaging 75 to 100 miles a day.

Even under city driving conditions, with continual stopping and starting, the cost of operation has been remarkably low. As the letter below shows, "Studebaker upkeep is almost negligible, only minor repairs and adjustments being needed."

Longer life, lower depreciation

Like the Baldwin Piano Company, many national concerns have found that a Studebaker car, after 25,000 miles of service, is only in its prime. Upwards of 50,000 miles is not unusual for a Studebaker. In a recent advertisement in this publication, Studebaker listed 274 owners who have each driven their Studebaker cars 100,000 miles or over. Since publishing this list, the factory has received additional reports increasing the total to 750 owners—and more reports are coming in every day.

Studebaker cars give many more years of dependable service. And though their first cost is slightly higher, this cost is spread over a longer period. As a result, the depreciation cost of Studebakers is much lower, thereby effecting important savings for fleet-owners.

Low operating cost

Reports from many fleet-operators show that the 6-cylinder Studebaker can be operated for practically the same cost as the ordinary 4-cyl-

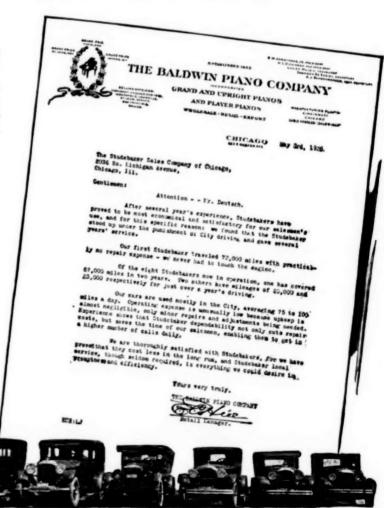
Below: The fleet of eight cars—all Studebakers maintained by the Baldwin Piano Company, Chicago inder car, which varies from 5½ to 6 cents per mile. It is significant that Studebaker repair parts sales for 1925 averaged only \$10 per car in operation.

Thus, with its low operating expense and its much lower depreciation, the One-Profit Studebaker actually costs less in the long run. In addition, its much finer appearance creates prestige. And its greater power, greater comfort and greater dependability enable the salesman to cover more territory and produce more business.

One-Profit value

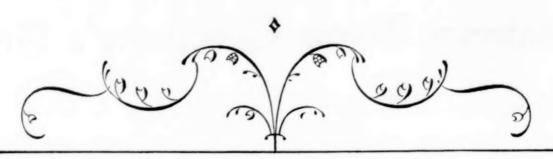
Higher quality and lower price are made possible in Studebaker cars by savings effected through Studebaker's famous One-Profit plan of manufacture.

Particulars of Studebaker cars in fleet-service will gladly be sent to interested parties.—The Studebaker Corporation of America, South Bend, Indiana.



STUDEBAKER CARS COST LESS IN THE LONG RUN

Automobiles



Where claims are reduced to facts

An 1125-acre tract, near Detroit, is General Motors' great Proving Ground. Here is every kind of road and grade over which an automobile is called on to travel.

Here the collective experience and brains of the whole General Motors family are brought to bear upon the problems of each member. Here, too, each make of General Motors car must prove itself against the best

that American or European genius has developed. The tests involve speed, endurance, hill climbing ability, fuel economy, acceleration, braking power, riding comfort and every other detail of construction and phase of performance.

General Motors' investment in the Proving Ground marks a forward step in assurance of motor car satisfaction. Claims are reduced to facts.

PRODUCTS OF

GENERAL MOTORS

CHEVROLET , PONTIAC , OLDSMOBILE , OAKLAND
BUICK , CADILLAC , GMC TRUCKS

FRIGIDAIRE - The Electric Refrigerator



Subscriptions have been received in excess of the amount of this issue

New Issue

\$3,500,000

Peoples Light and Power Corporation

First Lien 51/2% Gold Bonds, Series of 1941

Dated July 1, 1926

Due July 1, 1941

Principal and semi-annual interest (January 1 and July 1) payable in New York City. Denominations \$1,000 and \$500. Interest payable without deduction of any Federal income tax not in excess of one and one-half per cent. Refund of Minnesota tax not to exceed three mills, Pennsylvania, Connecticut, Kansas and California taxes not to exceed four mills, Maryland four and one-half mills tax, Kentucky and District of Columbia five mills taxes, Michigan five mills exemption tax. Virginia five and one-half mills tax, and Massachusetts income tax not to exceed six per cent, to resident holders upon timely and proper application. The Equitable Trust Company of New York, Trustee.

Business: The Peoples Light and Power Corporation, through its subsidiary properties, will supply public utility service in Wisconsin, Minnesota, Iowa, Washington, Oregon, Arizona and Vermont. The total population of the territory served is in excess of 170,000. Sales of electricity is the main source of revenue and the electric properties are, for the greater part, hydro-electric systems.

Properties:
The electrical properties consist of twenty fully-equipped power plants, of which thirteen are hydro-electric. The total installed capacity is in excess of 9,690 H. P., and an additional 2,000 H. P. is under construction. The properties also include power sites for further hydro-electric development. The transmission and distributing lines are in excess of 530 miles. The gas service consists of twenty-four miles of mains and plants having a total daily capacity in excess of 350,000 cubic feet. The water service consists of about forty miles of mains and 8,200,000 gallons daily pumping capacity.

Security: In the opinion of counsel, the First Lien Bonds of this issue will be direct obligations of the Corporation and will be secured by the pledge and deposit with the Trustee of all of the outstanding bonds and capital stock, except directors' qualifying shares, of the present constituent companies. The securities to be pledged include all of the First Mortgage Bonds of the constituent companies, which First Mortgage Bonds will be equal in aggregate principal amount to the aggregate principal amount of the First Lien Bonds of this issue. The Trust Indenture will provide that any additional bonds or stocks which may be issued by constituent companies in the future shall likewise be pledged as additional security or to secure additional First Lien Bonds under the Trust Indenture.

The appraised value of the various properties as of March 31, 1925, less depreciation and excluding going concern value, is in excess of \$6,990,000. Following these bonds there will be \$1,650,000 Convertible $5\frac{1}{2}\%$ Serial Gold Notes, \$700,000 Seven Per Cent Cumulative Preferred Stock, 16,000 shares of Class "A" stock, and 36,000 shares of Class "B" stock outstanding.

Earnings: The consolidated net earnings of the constituent properties of the Corporation are reported as follows:

The above earnings do not reflect the economy which the group control of the individual properties will afford in the way of executive and technical supervision, and the savings in purchasing and operating costs.

Management: The management of the Peoples Light and Power Corporation is in charge of the W. B. Foshay Company, an organization with long and successful experience in the public utility field.

Purpose of Issue:

The proceeds of the sale of these bonds will be used exclusively to retire the present outstanding funded indebtedness of the constituent properties.

Books and accounts of the Corporation have been audited by Arthur Young & Co.; Appraisals and Engineering Reports were made by either Stone & Webster, Inc., or Day & Zimmermann, Inc., with the exception that the report on the gas property in Minnesota was made by Fred W. Freese.

These bonds are offered when, as and if issued and received by us, and subject to approval of procedure by the various Commissions concerned, and by counsel, Messrs. White & Case for the Bankers and Messrs. Murray, Aldrich & Roberts and Messrs. Lancaster, Simpson, Junell & Dorsey for the Corporation.

Price 9434 and Interest to Yield about 6.05%

G.L.OHRSTROM & CO.

44 Wall Street

New York

This information and these statistics, while not guaranteed, have been taken from sources believed to be reliable.

Memo to Bond Salesmen

Don't forget to send for our new booklet, "Security Salesmanship - The Profession."

It will do more than simply interest you. It outlines for you the Babson Institute Course of Training in Bond Salesmanship which as one man puts it:

"Has so increased my sales that salesmen from my own firm as well as from others have followed me to see where I get the business."

Simply ask for free booklet 8761

Babson Institute Babson Park

MOFFATT & SPEAR

Members New York Curb Market

44 Broad Street

New York

We are pleased to announce the formation of a Department which will render a service to banks and investment dealers in "Baby" bonds under the direction of Mr. M. B. Reshkin.

Telephone Hanover 3710.

Financial.

All of these Certificates having been sold this advertisement appears as a matter of record only.

NEW ISSUE

\$1,200,000

North Western Refrigerator Line Equipment Trust

51/2% Equipment Trust Gold Certificates

To be unconditionally guaranteed by endorsement both as to principal and dividends by NORTH WESTERN REFRIGERATOR LINE COMPANY

To be issued under the Philadelphia Plan

IRVING BANK-COLUMBIA TRUST COMPANY, NEW YORK, TRUSTEE

To be dated August 1, 1926 — Principal to be payable in semi-annual instalments of \$60,000 each from August 1, 1928 to February 1, 1938, both inclusive — Payable to bearer (with optional registration as to principal) in denomination of \$1,000. Both principal and dividends are to be paid without deduction of the normal Federal income tax not in excess of 2% per annum and the Company agrees to reimburse the Pennsylvania State Tax not to exceed 4 mills annually upon application as set forth in the indenture

Redeemable as a whole on any dividend date at the option of the North Western Refrigerator Line Company upon 30 days' notice by the payment of 101% of the par value thereof, plus the current and all accumulated dividends.

Certificates and dividend warrants to be payable February 1st and August 1st.

"These certificates are to be secured by 500 new steel underframe 40-ft. standard refrigerator cars (80,000 lbs. capacity each), now being built by the American Car & Foundry Company, of a current aggregate value in excess of \$1,500,000 or more than 125% of the total amount of Series 'C' certificates to be issued.

We offer these certificates for subscription, subject to issuance as planned, and subject to the approval of counsel and to prior sale.

Price on Application

It is expected that temporary or definitive certificates will be delivered on or about August 2, 1926.

FREEMAN & COMPANY

34 PINE STREET, NEW YORK

\$2,000,000

City of Philadelphia 4% or 41/4% Loan

Dated July 1, 1926

Interest Payable January 1 and July 1

5-Year 4% or 41/4% Registered and Coupon Loan—Due July 1, 1931 Free of All Taxes in Pennsylvania

Free from Tax under Income Tax Acts of Congress
Legal Investment for Trust Funds

City of Philadelphia Loans enjoy a high investment standing. They are owned largely by savings funds, trust estates and conservative institutions.

Negotiable Interim Certificates will be issued if desired, pending engraving of permanent certificates.

Loan certificates will be interchangeable as to form from registered to coupon, or from coupon to registered, and re-exchangeable from one to the other from time to time at option of holder, and coupon form may be registered as to principal.

Sealed proposals will be received at Mayor's Office until Wednesday, July 28, 1926, at 11 o'clock A. M. (Eastern Standard Time). Bids must be on form which may be had on application to Mayor's office, and must be accompanied by certified check for 5 per cent of par value of the amount of loan bid for. The right is reserved by the undersigned to reject any or all bids, or to award any portion of the loan for which bids shall be received, as they may deem best for the interests of the City.

Full descriptive circular furnished on application to the Mayor's Office.

W. FREELAND KENDRICK, Mayor WILLB. HADLEY, City Controller JOSEPH P. GAFFNEY, City Solicitor

financial.

All of these notes having been sold, this advertisement appears as a matter of record only

\$1,500,000

General Power and Light Company

One Year 6% Secured Gold Notes

Dated July 1, 1926

(Closed Issue)

Due July 1, 1927

Interest payable semi-annually, January 1 and July 1, at the Guaranty Trust Company of New York? Coupon bonds in interchangeable denominations of \$500 and \$1,000, with privilege of registration as to principal? Redeemable in whole or in part on thirty days' notice at 101 and interest.

The Company agrees to pay interest without deduction for any Federal Income Tax not exceeding 2% which the Company or Trustee may be required or permitted to pay at the source. Personal Property Taxes of any State, under any present law, not in excess of five mills, Michigan five mills tax, and the Massachusetts Income Tax on the interest not exceeding 6% of such interest per annum, refundable to resident holders upon timely and appropriate application.

GUARANTY TRUST COMPANY OF NEW YORK AND CHAS. H. PLATNER, TRUSTEES

The following information is summarized from the letter of Mr. E. J. Condon, President of the Company:

- Properties: The General Power & Light Company owns all of the capital stock, except directors' qualifying shares of the Arizona Edison Company; the Western States Utilities Company; the Northern Michigan Public Service Company and the Southern Edison Company. It also operates directly properties in Kentucky, serving the cities of Corydon, Seebree, Calhoun and Slaughters. This diversified public utility service is rendered to a population estimated in excess of 85,000 people in prosperous communities in which are represented such various interests as agriculture, mining, manufacturing, dairying and live stock.
- Security: These notes, in the opinion of counsel, will be secured by a first mortgage on all the properties operated in Kentucky and will be further secured by deposit with the Trustees of all the capital stocks, except directors' qualifying shares of the constituent companies. Valuations by Day & Zimmermann are well in excess of the amount of underlying bonds and this note issue.
- Purpose of Issue: The Proceeds of these notes will be used in part to retire maturing obligations and for the acquisition of additional securities pledged under this issue.
- Earnings: Consolidated statement of earnings for the twelve months ending December 31, 1925, is as follows:
 - Gross Earnings \$1,140,727
 Operating Costs, including maintenance and general taxes 718,181

 Net Earnings \$422,546
 Annual Interest Requirements on Underlying Bonds 150,000

Over 3 Times Interest Charges

Of the above earnings, approximately 65% are from electric light and power, 15% from gas, 10% from water and 10% from ice.

- Franchises: Each of the constituent companies operates under adequate franchises or public service commission supervision.
- Management: The management of the Company and its subsidiaries is in the hands of Mr. E. J. Condon, President of the Company, who has had a long and successful record as both owner and operator of important public utility properties.

Books and accounts of the Company have been audited by Messrs. Haskins & Sells, Certified Public Accountants. Valuations by Messrs. Day & Zimmermann. Philadelphia. All legal details incident to this financing passed upon and approved by Messrs. Chapman, Cutler & Parker.

We offer these Notes if, when and as issued and received by us, subject to approval of legality of counsel.

Price 100 and Interest to Yield 6%

True, Webber & Co.

R. E. Wilsey & Co.

The above statements, while not guaranteed, are based upon information which we believe to be correct and upon which we have relied in purchasing the notes.

Financial.

NEW ISSUE

\$900,000

Saenger Realty Corporation, Inc.

First Mortgage Guaranteed 61/2% Serial Gold Bonds

(Saenger Theatre, New Orleans)

Dated July 1, 1926

Due July 1, 1928-41

Interest payable January 1 and July 1 at Hibernia Bank & Trust Company, without deduction for Normal Federal Income Tax not in excess of 2%. Redeemable on any interest date, in whole or in part, upon at least sixty days notice at 103 and accrued interest.

PRINCIPAL AND INTEREST UNCONDITIONALLY GUARANTEED BY SAENGER THEATRES, INC.

HIBERNIA BANK & TRUSTACOMPANY, NEWSORLEANS, TRUSTEE.

					1	MATURITIES				
July	1,	1928 \$40	0,000	July	1,	1933	\$53,000	July	1,	1938\$63,000
July	1,	1929 42	,000	July	1,	1934	55,000	July	1,	1939 65,000
July	1,	1930 45	,000	July	1,	1935	57,000	July	1,	1940 67,000
July	1,	1931 48	3,000	July	1,	1936	59,000	July	1,	1941194,000
July	1,	1932 51	1,000	July	1,	1937	61,000			

Mr. J. H. Saenger, President of the Corporation, furnishes the following information:

BUSINESS: Saenger Theatres, Inc., owns all of the stock, except directors' qualifying shares, of Saenger Realty Corporation, Inc. Saenger Theatres, Inc., now operates a motion picture and theatrical business in the States of Louisiana, Texas, Mississippi, Florida and Arkansas, distributed in seventeen cities. Saenger Realty Corporation, Inc., was organized under the laws of the State of Louisiana on November 5, 1925, for the purpose of erecting the new Saenger Theatre in New Orleans, located at the corner of Canal and North Rampart Streets, and the new Saenger Theatre in Mobile, Ala. As the name implies, it is a realty corporation, but it forms a part of the motion picture and theatrical business conducted by Saenger Theatres, Inc., and its subsidiaries.

SECURITY: These Bonds will be secured, in the opinion of counsel, by a direct closed first mortgage on the property belonging to Saenger Realty Corporation, Inc., at Canal and Rampart Streets, in the center of the retail shopping and theatrical district of New Orleans. The theatre building measures 181 feet on North Rampart and North Saratoga Streets by 128 feet in width and comprises all of the rear portion of this square of ground, its rear wall being on Iberville Street. The theatre building now under construction is a very handsome steel and concrete fireproof structure with ornamental terra cotta exterior. It will be the last word in efficiency, comfort and architectural beauty.

VALUATION: The property has been appraised as to the ground by J. L. Onorato, well known realtor. The building is being constructed under contract with Geo. J. Glover Company, Inc., Contractor. The figures given below do not include the cost of furniture, organs, seats, pianos, crystal chandelier, carpets, or similar equipment.

GroundBuilding (at cost, exclusive of furniture, organs, etc.)	\$450,000 1,358,882
TD 4 1	04 000 000

The total bond issue is less than 50% of the value of the ground and the construction cost of the building.

GUARANTEE: These Bonds will be unconditionally guaranteed by Saenger Theatres, Inc., as to the payment of principal and interest and as to the performance of all terms and conditions of the act of mortgage. The net earnings of Saenger Theatres, Inc., for the year ended December 31, 1925, as certified by Messrs. Haskins and Sells, Certified Public Accountants, were \$416,124.84, after all operating expenses and charges, and after all interest, depreciation and Federal taxes. During the intervening years since 1920, these earnings have averaged over \$411,570 before interest and Federal taxes, but after depreciation. These earnings are exclusive of accruals on stock of subsidiary companies in which the ownership by Saenger Theatres, Inc., is less than 100% of their total capital stock.

PURPOSE: The proceeds of this issue will be used to complete the new Saenger Theatre described above.

CAPITAL STOCK: Saenger Realty Corporation has a paid-up capital of \$750,000, which will be increased immediately to \$1,000,000.

Legal details in connection with this issue will be passed upon by Messrs. Dufour, Goldberg & Kammer and by Messrs. McCloskey & Benedict, of New Orleans, attorneys for the Bankers, and by Mr. Charles Rosen of New Orleans, attorney for the Corporation.

We offer these Bonds for delivery when, as and if issued and accepted by us subject to approval of counsel. It is expected that delivery of definitive Bonds, or interim receipts exchangeable for definitive Bonds when ready, will be made on or about July 30, 1926.

PRICES:

1928 to 1932 Maturities 101

1933 to 1941 Maturities 100

To Yield from 6.00% to 6.50%

Hibernia Securities Company, Inc.

NEW ORLEANS

150 Broadway NEW YORK

Hemphill, Noyes & Co.

Merrill, Lynch & Co:

Although these statements are not guaranteed they have been obtained from sources we believe to be reliable.

Financia!

Subscriptions having been received for an amount in excess of this issue, this advertisement appears as a matter of record only.

New Issue:

\$1,950,000

Northern Pennsylvania Power Company

First and Refunding Mortgage Gold Bonds, Series A, 5%

To be dated June 1, 1926.

To be due June 1, 1956.

Interest payable June 1 and December 1 at Guaranty Trust Company of New York, New York City, and at the Bank of North America and Trust Company, Philadelphia.

Coupon bonds, registerable as to principal, in interchangeable denominations of \$1000, \$500 and \$100; fully registered bonds in denominations of \$1000 and multiples thereof. Coupon bonds and fully registered bonds interchangeable. Redeemable as a whole or in part on thirty days' published notice as follows:—On any interest date on or before June 1, 1941, at 105 and imperent thereof date on or before June 1, 1955, at $102\frac{1}{2}$ and interest; and on any day thereafter at 100 and interest.

GUARANTY TRUST COMPANY OF NEW YORK, NEW YORK CITY, TRUSTEE.

Interest payable without deduction for Pennsylvania Personal Property Tax not exceeding Four Mills and for Normal Federal Income Tax not exceeding 2%. Certain taxes in Massachusetts, Connecticut, Maryland and Maine will be refunded, all as set forth in the President's letter.

From a letter to the Bankers, Mr. W. S. Barstow, President, summarizes as follows:

HISTORY AND TERRITORY: Northern Pennsylvania Power Company, formerly Towanda Gas & Electric Company, incorporated under the laws of the State of Pennsylvania, has acquired the properties of North Penn Power Company, Susquehanna County Light & Power Company and Sayre Electric Company. The Company supplies without competition electric light and power in an extensive area in northeastern Pennsylvania. The Company also supplies gas in Towanda, Penna., and through The Waverly Electric Light & Power Company, electric light and power in Waverly, New York. The total population served is estimated at 66,000. The territory served is an old established, prosperous agricultural section and includes one of the most important dairying sections in Pennsylvania. Until comparatively recently the territory has been supplied with electric light and power service by a number of small and unconnected electric light and power companies. It is now served by modern high voltage transmission lines and has an ample power supply. Studies made indicate that there are excellent possibilities for increasing both the number of customers and the connected power load.

SECURITY: The First and Refunding Mortgage Gold Bonds will be secured by a direct first mortgage lien upon the properties formerly owned by North Penn Power Company, Susquehanna County Light & Power Company and Towanda Gas & Electric Company; and by a direct mortgage lien upon the property formerly owned by the Sayre Electric Company, subject only to the Sayre Electric Company First Mortgage 5% Bonds, due 1947. Based upon independent appraisals recently made, the value of the properties plus subsequent additions at cost is largely in excess of the total funded debt to be presently outstanding.

EARNINGS: The consolidated earnings of the properties now comprising the Northern Pennsylvania Power Company System, for the year ended May 31, 1926, and giving effect to present financing, are as follows:

Operating RevenueOperating expenses, maintenance, taxes, etc., exclusive of depreciation	\$719,228.29 442,690.41
Operating IncomeOther Income	\$276,537.88 6,902.08
Total IncomeAnnual Interest Charges:	\$283,439.96
Sayre Electric Company First Mortgage 5% Bonds \$27,525.00* First and Refunding Mortgage Gold Bonds (this issue) 97,500.00	125,025.00
Balance	158,414.96

*Includes interest on \$89,500 bonds in the Sinking Fund

EARNINGS AS ABOVE WERE IN EXCESS OF 21/4 TIMES ANNUAL BOND INTEREST

Northern Pennsylvania Power Company is controlled through ownership of all of its Common Stock by General Gas & Electric Corporation and in common with the other subsidiaries of that corporation is operated and managed by The W. S. Barstow Management Association, Inc., of New York. This management has had many years' successful experience in the operation of public utility properties.

We offer the above bonds when, as and if issued and received by us and subject to the approval of our Counsel.

Price 97 and Interest, Yielding About 5.20%

Temporary bonds or interim receipts of the Trustee are expected to be ready for delivery about July 21st.

All legal proceedings and details in connection with the issuance of these bonds are subject to approval of Messrs. Rawle & Henderson, Philadelphia, for the bankers, and Messrs. Pendleton, Anderson, Iselin & Riggs and Messrs. Cooke & Marvin, New York City, for the Company. The physical properties have been appraised by Day & Zimmermann, Inc., Philadelphia.

PARSLY BROS. & CO.

R. M. SNYDER & CO.

Lewis Co.

These statements have been obtained from sources we regard as reliable, and while we do not guarantee their accuracy, we believe them to be correct

Financial.

\$4,250,000

Braun Lumber Corporation

Serial 51/2% Gold Notes

Dated July 1, 1926

Due Serially

Coupon notes in denomination of \$1000 registerable as to principal. Redeemable as a whole or in part on any interest date on 30 days notice at 101 and interest. Principal and semi-annual interest January 1st and July 1st, payable without deduction of Federal Income Tax up to 2%.

SECURITY TRUST COMPANY, DETROIT, TRUSTEE

Fisher & Company has unconditionally undertaken and promised that these Notes, both principal and interest, will be fully paid when due. All of the Common stock of Fisher & Company is owned by Fred J., Charles T., William A., Lawrence P., Edward F., and Alfred J. Fisher. The net worth of this company is over \$25,000,000. Fisher & Company also agree that its net assets will not be reduced below \$20,000,000, or five times the principal amount of these Notes, outstanding, whichever is less.

BUSINESS

The Braun Lumber Corporation of Detroit, Michigan, will be one of the largest retail and wholesale lumber concerns in the United States. It is taking over and consolidating the business and properties, including valuable real estate holdings, of the following companies: Braun Lumber Company, Arthur L. Holmes Lumber & Fuel Company, Hartwick Lumber Company and the William P. Ternes Company, all of Detroit. The Arthur L. Holmes Lumber & Fuel Company had previously been purchased by the stockholders of the Braun Lumber Company. The property consists of sixteen lumber yards and offices in Detroit and suburbs.

SECURITY

These Notes are the direct and only funded obligation of the Braun Lumber Corporation. The Corporation will not, while any of these Notes are outstanding, mortgage any of its capital assets nor create any indebtedness of a rank equal or prior to said notes except purchase money mortgages; also, except such obligations as may be incurred in the ordinary course of business. No dividends will be declared or paid on the Capital Stock of the Corporation that will reduce net current assets to less than two-thirds the amount of the Notes outstanding, or reduce the ratio of quick assets to current liabilities below three for one.

MATURITIES

\$125,000 July	1, 1927	\$150,000 January	1, 1931	\$170,000 January 1, 1934
125,000 January	1, 1928	150,000 July	1, 1931	175,000 July 1, 1934
125,000 July	1, 1928	150,000 January	1, 1932	175,000 January 1, 1935
125,000 January	1, 1929	160,000 July	1, 1932	200,000 July 1, 1935
150,000 July	1, 1929	160,000 January	1, 1933	200,000 January 1, 1936
150,000 January	1, 1930	170,000 July	1, 1933	225,000 July 1, 1936
150,000 July	1, 1930			1,215,000 January 1, 1937

PRICES

1927 Maturities	to yield	5.00%
1928 Maturities	to yield	5.25%
1929-37 Maturities	Price 100	5.50%

SECURITY TRUST COMPANY

DETROIT TRUST COMPANY
BANK OF DETROIT

FIRST NATIONAL CO.
NICOL, FORD & CO., Inc.

The statements presented in this circular, while not guaranteed by us, are obtained from sources which we believe reliable and on which we have acted in the purchase of these securities.

financia!

NEW ISSUE

\$3,000,000

Mannheim and Palatinate Electric Co's

(Grosskraftwerk Mannheim Aktiengesellschaft and Pfalzwerke Aktiengesellschaft)

Fifteen-Year 7% Sinking Fund Mortgage Gold Bonds

To be dated June 1, 1926. Due June 1, 1941. Principal and semi-annual interest, June 1 and December 1, payable in United States gold coin, of the standard of weight and fineness existing June 1, 1926, at the office of A. G. Becker & Co., Chicago, or of International Acceptance Securities & Trust Company, New York, without deduction for any taxes or charges, past, present or future levied by German taxing authorities. Coupon bonds in denomination of \$1,000 and \$500, registerable as to principal. Redeemable as a whole but not in part (except for the sinking fund) on June 1, 1931, or any interest date thereafter at par and accrued interest. First Trust and Savings Bank, Chicago, American Trustee, Deutsche Waren-Treuhand Aktiengesellschaft, Hamburg, German Trustee.

The following is summarized from a letter from officials of the Companies, copies of which may be obtained from

The Companies: The two Companies, which are jointly and severally liable upon the Bonds, supply electric power and light, one to the territory in and about the City of Mannheim in the State of Baden and the other in the neighboring Palatinate district of the Free State of Bavaria. The population of the territory reached directly and indirectly by the Palatinate! Electric Company is about 780,000 (Census of 1925). The total population served directly and indirectly The total population served directly and indirectly by both Companies aggregates approximately 1,162,000. The territory served by both Companies has an extensive and varied industrial development.

The capital stock of the Mannheim Electric Company is owned by the City of Mannheim, the Palatinate Electric Company and two other utility organizations. More than 70% of the capital stock of the Palatinate Electric Company is owned by the Palatinate and certain Palatinate municipalities.

These Bonds will be the direct, joint and several obligations of both Companies, Security: secured, in opinion of German counsel, by two mortgages each in the gold mark equivalent of onemortgages each in the gold mark equivalent of one-half the principal amount of the Bonds outstand-ing. One of these mortgages will cover the generating plant of the Mannheim Electric Com-pany, and the other the generating plant and administration building of the Palatinate Electric Company, its 100,000 volt transformer station at Mundenheim together with switch stations, high tension lines and certain transformers. Upon completion of this financing there will be a lien of equal rank to these Bonds on the property of the equal rank to these Bonds on the property of the Mannheim Electric Company in the estimated approximate amount of \$610,135, while the Dawes Charges based on present assessments are stated at

\$515,240 and \$65,120 principal amount for the \$515,240 and \$65,120 principal amount for the Palatinate Electric Company and Mannheim Electric Company, respectively. The property to be mortgaged by Mannheim Electric Company, including additions to be made out of proceeds of this loan, has been independently appraised at about \$4,400,000; and the property to be mortgaged by the Palatinate Electric Company has been likewise appraised at \$3,095,000, exclusive of additions to be made out of proceeds of this loan. Additional liens upon such property ranking equally with these mortgages may be created to sesure other indebtedness than these Bonds only under conservative restrictions of the Indenture.

under conservative restrictions of the Indenture.

Earnings: Based on figures reported by Messrs. Price, Waterhouse & Co., combined earnings of the two Companies before depreciation, available for interest for the year ending December 31, 1925 (December earnings for the Mannheim Electric Company estimated by it), after deduction of the estimated maximum charges payable by the Companies under the Dawes Plan, were \$783,538. The maximum annual interest requirement on these Bonds will be \$210,000, and on the outstanding liens of equal rank about \$36,700, or a total of \$246,700. Earnings, accordingly, were more than three times such maximum interest requirements.

Sinking Fund: A sinking fund, beginning in 1931, sufficient to retire 40% of this issue before maturity, is provided.

Purpose of Issue: The proceeds of this issue will be used for additions and betterments, retirement of underlying indebtedness and other corporate purposes.

Price: 961/2 and accrued interest to yield about 7.40%

All conversions from German to United States currency in the foregoing have been made at the rate of 4.2 reichsmarks to the dollar.

This offering is made subject to prior sale for delivery when, as and if issued and received by us and subject to the approval of counsel.

Temporary Bonds or interim certificates will be deliverable in the first instance.

A. G. Becker & Co.

W. A. Harriman & Co. Incorporated

Marshall Field, Glore, Ward &

The statements herein, having been obtained partly by cable, are necessarily subject to correction. They are official or based on information which we regard as reliable, and while we do not guarantee them, we ourselves have relied upon them in the purchase of this security.

Financial

New Issue

\$2,500,000

Monmouth Consolidated Water Company

First Mortgage 5% Gold Bonds, Series A

Dated June 1, 1926

Due June 1, 1956

Principal and interest are payable without deduction for any normal Federal income tax not exceeding 2% per annum which the Company or the Trustee may be required or permitted to pay thereon or to deduct or retain therefrom.

The Company agrees to refund, upon proper application within 60 days after payment, the Pennsylvania and Connecticut Personal Property Taxes, not exceeding 4 mills per annum, the Maryland Security Tax, not exceeding 4½ mills per annum, and the Massachusetts Income Tax, not exceeding 6% per annum on income derived from the Bonds.

Free of Personal Property Taxes in the State of New Jersey

Issuance authorized by the Board of Public Utility Commissioners of the State of New Jersey

From the letter of Mr. E. A. Geehan, President of the Company, we summarize as follows:

Business:

Monmouth Consolidated Water Company was formed under the laws of the State of New Jersey by merger and consolidation and supplies water for domestic, municipal and commercial purposes in Monmouth County, New Jersey. Among the principal communities served are the City of Long Branch, the Boroughs of West Long Branch, Monmouth Beach, Fairhaven, Oceanport, Deal, Rumson, Seabright, Little Silver, Bradley Beach, Neptune City, and Interlaken, the western part of the City of Asbury Park, and the Townships of Eatontown, Middleton, Ocean, Shrewsbury and Neptune. The territory served, which is in effect a continuous residential community with a permanent population of about 75,000, is within commuting distance of the City of New York.

Purpose of Issue: The Bonds will be issued to retire an equal principal amount of indebtedness of the Company, including all bonds outstanding against the property of the Company.

Security:

The First Mortgage Gold Bonds will be secured, in the opinion of counsel, by a first mortgage on the physical property now owned by the Company and will be secured by a direct mortgage on property hereafter acquired.

Earnings:

The combined earnings from the properties of the Company for the 12 months ended May 31, 1926, are as follows:

Operating expenses, maintenance and taxes 243,177 Net income before interest and Federal taxes \$256,076 Annual interest charges on \$2,500,000 First Mortgage 5% Gold Bonds (this issue)

Net income, as shown above, for the twelve months ended May 31, 1926, is over twice the annual interest charges on this issue of Bonds.

Management: Monmouth Consolidated Water Company is controlled through stock ownership by American Water Works and Electric Company, Incorporated. American Water Works and Electric Company, Incorporated, controls through stock ownership thirty-one water companies constituting the largest group of privately owned water works plants in the United States. Most of these water companies have been under the same control and management for from twenty to forty years, during which time they have shown consistent earnings and growth. These Companies serve over 125 communities in fifteen states.

American Water Works and Electric Company, Incorporated, also controls electric power and light and transportation properties serving over 800 communities in the great industrial area in western Pennsylvania adjacent to Pittsburgh, in northern West Virginia, northern Virginia, central and western Maryland, and eastern Ohio.

Legal matters in connection with the issuance of these Bonds will be passed upon by Messrs. Seibert & Riggs, of New York, and for the Company by Messrs. Sullivan & Cromwell, of New York.

These Bonds are offered when, as and if issued and received by us and subject to the approval of proceedings by counsel.

Complete circular upon request

Price 95 and accrued interest, to yield over 5.30%

W. C. Langley & Co.

Halsey, Stuart & Co.

All the statements herein, while not guaranteed, are derived from information which we regard as reliable, and which formed the basis upon which we acted in our purchase of the securities.

Financial.

Subscriptions have been received in excess of the amount of this issue.

NEW ISSUE

\$1,500,000

Bay Biscayne Bridge Company

First Mortgage Sinking Fund 61/2% Gold Bonds

(Closed Mortgage)

Dated July 1, 1926

Due July 1, 1941

Principal and semi-annual interest (July 1 and January 1) payable at the Chatham Phenix National Bank and Trust Company, New York, N. Y. Coupon bonds in denominations of \$1,000 and \$500; registerable as to principal only. Redeemable as a whole or in part on any interest date at 105 to and including July 1, 1937; at 104 thereafter to and including July 1, 1938; at 103 thereafter to and including July 1, 1939; at 102 thereafter to and including July 1, 1940; and at 101 thereafter and prior to maturity in each case accrued interest being added to the price named. The Company agrees to pay interest without deduction for Normal Federal Income Tax up to 2% per annum and upon proper application to refund to resident holders certain state taxes, including those in Pennsylvania and Massachusetts, as defined in the Mortgage. Biscayne Trust Company, Miami, Fla., Trustee.

Mr. J. F. Chaille, President of the Bay Biscayne Bridge Company, has summarized his letter to us as follows:

property: The Bay Biscayne Bridge, opened March 1, 1926, extends eastward approximately $2\frac{1}{2}$ miles across the shallow waters of Biscayne Bay, from the City of Miami to Miami Beach, the popular resort occupying the island which separates the Bay from the Atlantic Ocean. This bridge constitutes the most direct route between Miami and Miami Beach and passes through a series of five islands of which one, Belle Isle, is crossed on a county road less than $\frac{1}{4}$ of a mile long. The other four islands have been built for residential purposes along the bridge. An additional island containing over 21 acres will be built on land to be owned in fee by the Company. The bridge thus consists of an alternation of land and water crossings of which in all nearly a mile is through the islands and about $1\frac{1}{2}$ miles over the intervening waters of the Bay. The Company will own in fee a strip of land occupied by the bridge extending across the Bay from Miami to the west shore of Belle Isle, having a width of 100 feet at water crossings and on the islands a width varying from 55 feet to 100 feet. The roadway, however, is nowhere less than 36 feet wide. Abutting on the Miami approach to the bridge, the Company will own additional parcels of real estate with an average frontage of 400 feet on each side of the street.

Previous to the opening of this bridge, the only highway route between the two cities was over a very heavily used free bridge, more than 3 miles long, known as the Miami Causeway. This bridge lies to the south of the Bay Biscayne Bridge and runs from Miami to the southern end of Miami Beach, so that although at Miami the approaches of the bridges are approximately two blocks apart, they are about 1½ miles apart at Miami Beach. The amusement park section of Miami Beach is at the southern end of the island, whereas the high grade business center and the fine residential section are within a short distance of the approach to the new bridge.

SECURITY: These Bonds will be secured, in the opinion of counsel, by a closed first mortgage on all the Company's mortgageable property to be presently acquired, including the bridge and real estate to be owned by the Company in fee as above mentioned.

EARNINGS: Based on actual toll receipts for the first three months of operation, the net earnings of the Bay Biscayne Bridge before bond interest, Federal Income taxes and depreciation, as estimated by Ford, Bacon & Davis, Inc., Engineers, will be \$247,555 for the year ending March 1, 1927, or over 2½ times the maximum annual bond interest.

SINKING FUND: The Mortgage will provide for a substantial Sinking Fund, which, it is estimated, will retire over 75% of these Bonds by maturity. The Mortgage will also provide that the real estate abutting on the Miami approach and the real estate on the new island to be built may be released on deposit with the Trustee of cash at rates to be stated in the Mortgage, which cash shall be applied to the retirement of Bonds. If all said real estate be released, this cash at the minimum rates will, in the aggregate, amount to over \$900,000. It is anticipated that all of these Bonds will be retired before maturity.

VALUES: The cost of the bridge proper and fills, exclusive of any real estate values for the land on which the structures are erected, is materially in excess of the principal amount of these Bonds. Furthermore, these Bonds will be secured by the substantial values represented by the additional real estate which may be released from the Mortgage as above mentioned.

Legal proceedings in connection with the issuance of these Bonds are being passed upon by Messrs. Simpson, Thacher & Bartlett, of New York, for the Bankers, and by Messrs. Shutts & Bowen, of Miami, for the Company. We offer these bonds when, as and if issued and received by us and subject to the approval of counsel.

Price 100 and Interest to Yield 61/2%

Peabody, Houghteling & Co., Inc.

Coffin & Burr

We do not guarantee the statements and figures contained herein, but they are taken from sources which we believe to be reliable.

Tinancial.

\$2,300,000

Oswego Falls Corporation

First Mortgage 6% Sinking Fund Gold Bonds

Dated July 1st, 1926

Due July 1st, 1941

Authorized \$4,000,000

To be issued \$2,300,000

Interest payable January and July 1st. Callable as a whole or in part, at any time, on thirty days' notice at 105 and accrued interest up to July 1, 1931 and thereafter at a premium of ½% for each full year of remaining unexpired life of bonds.

Coupon bonds in denominations of \$1000 and \$500. Registerable as to principal. Principal and interest payable at The Equitable Trust Company, New York, Trustee. Interest payable without deduction for Normal Federal Tax up to 2%. Massachusetts 6% Income Tax and Pennsylvania 4 mills tax refundable to resident holders upon appropriate request.

We summarize from the letter of Mr. H. L. Paddock, President of the Company, to the bankers as follows:

History and Business

The Oswego Falls Corporation was incorporated in 1922 as a consolidation of three companies, two of which had been engaged in the manufacture of paper and paperboard for thirty-four and fifty years, and the Sealright Company owning patents covering the manufacture of milk bottle caps, paper milk bottles and cylindrical liquid tight paper cans or containers sold under the nationally known name of "Sealright." The Company supplies about one-third the daily requirements of milk bottle caps for the entire United States.

Security

These bonds will constitute a direct first lien upon all the water rights, real property and fixed assets now owned by the Company or which may hereafter be acquired by it, including all patent rights, processes, formulae, trade names, good will, securities of allied and subsidiary companies, subject only to existing purchase money mortgages aggregating \$30,000, with which exception they will constitute the Company's sole funded debt and will be followed by stock issues of \$2,470,000 par value.

Property and Assets

Manufacturing plants of the Company have a daily capacity of 165 tons of paper and paperboard products. The Sealright plant has a daily capacity of 15,000,000 milk bottle caps and 500,000 papers cans or containers. Present sound value of all the company's properties including hydro-electric plants, based on an appraisal as of 1921, plus net additions at cost and less depreciation is in excess of \$4,500,000. This includes no value assigned to the water power rights or the "Sealright" patents, trade names, or good will.

The Company's hydro-electric plants have a total installed capacity of 7,600 h. p. with an estimated present sound value in excess of \$1,250,000.

Earnings

Earnings for the past three years, as audited by Messrs. Ernst & Ernst and after depreciation deemed adequate by Messrs. Ford, Bacon & Davis, have been as follows:

Year Ended Dec. 31:	1925	1924	1923
Net Sales\$	4,288,307	\$3,834,972	\$3,776,038
Net Profit before Depreciation, Bond Inter-			
est, Discount and Federal Income Taxes_	643,090	533,726	529,503
Times Interest on this Issue	4.66	3.86	3.83
Balance after Depreciation	461,510	367,223	373,243

For the five months ending May 31, 1926, net earnings before depreciation were \$263,818, equivalent to 4.59 times the period's proportionate interest on these bonds, and after depreciation were 3.05 times proportionate interest charges.

Sinking Fund

The Mortgage will provide for an annual sinking fund payable in cash or these bonds at par. During the first five years this sinking fund will amount to 2% of the maximum amount of bonds at any time issued; during the second five years to 21-3%; and thereafter 3%. The Trustee is to use all moneys paid into the sinking fund for the purchase of bonds at or below the call price; or in the event that bonds are not so obtainable, by call.

These bonds are offered for delivery when, as and if issued and received by us, and subject to approval by counsel.

Price 100 and interest, to yield 6.00%

HORNBLOWER & WEEKS

E. H. ROLLINS & SONS, INC.

PEABODY, HOUGHTELING & CO., INC.

The foregoing statements are obtained from official sources and are believed to be correct.

Imameial

Land Trust Certificates

Representing 5000 equal undivided parts of the equitable ownership of the premises to be occupied by

THE BANKERS BUILDING

Chicago

To Yield 51/2% on \$5,000,000

In the opinion of our attorneys the interests represented by these Certificates, being equitable interests in land, the taxes on which are otherwise provided for, are under the laws of the States of Ohio, Iowa, Missouri, Illinois and most other States, not subject to State and local taxes.

Mr. Ernest A. Jackson, President of the Adams Clark Building Corporation, has summarized information furnished to the Bankers in relation to these Certificates, as follows:

Certificates

Each Certificate represents 1-5000th undivided interest or multiple thereof in the equitable ownership in the fee simple title to approximately 22,250 square feet of land located at the southwest corner of South Clark and West Adams Streets in the heart of the financial district of Chicago. The land has frontage on three streets: approximately 178 feet on South Clark Street, 125 feet on West Adams Street and 125 feet on the extension of Quincy Street. Light and air are also afforded on the fourth side by Rookery Court. This total street frontage of over 400 feet adds greatly to the intrinsic worth of the site.

The title to the land is to be vested in the National Bank of the Republic of Chicago, as Trustee, the title being insured by the Chicago Title and Trust Company. The Certificates are to be dated as of June 1, 1926, from which date rental is payable at the annual rate of \$55.00 per 1-5000th part, payable quarterly to the Trustee and by it disbursed by check on the first days of March, June, September and December, to the Certificate holders registered as such on the next preceding twentieth days of February, May, August and November.

These Certificates are subject to retirement as a whole at any time within 50 years from date of the lease, at \$1,100 plus accrued rental for each 1-5000th part, upon the exercise by the lessee of its option to purchase the premises covered by the lease upon three months' written notice to the Trustee.

All Certificates are fully registered on the books of the Trustee, and transfers are effected by executing the forms on the back of the Certificates which correspond to the forms required for transfer of real estate in Illinois.

Value of Land and Improvements

The land represented by these Certificates has been appraised, upon completion of the building and under normal occupancy, by Wm. H. Babcock & Sons at \$6,650,262, and by Frederick S. Oliver of Oliver & Co. at \$6,696,900. The building, when completed, is appraised by Wm. H. Babcock & Sons at \$6,972,000, and by Frederick S. Oliver of Oliver & Co., at \$7,000,000, making the total valuation of the property, upon completion, based on the lowest appraisal, \$13,622,262.

The Building

The Bankers Building will be a 39-story store and office building of steel, concrete and brick fire-proof construction with basement and sub-basement, the main portion being 23 stories, from which point the main tower will rise 16 stories with a top tower of two stories making 41 stories, to a height of 476 feet.

The building will be equipped with the most modern type of high-speed elevators, furnishing local and express service to the twenty-third floor, and special tower service direct from the ground floor.

A contract has been made by the lessee with Starrett-Dilks Company of Chicago for the construction of the building from plans and specifications prepared by D. H. Burnham & Co. of Chicago, as architects who are to supervise the construction.

The lease will provide that the erection of the building is to be started within six months. Funds to cover the cost of construction are to be deposited with the Central Trust Company of Illinois as Trustee, to be disbursed as the construction of the building progresses in accordance with the requirements and restrictive provisions of the Deposit Agreement. Completion of the building is guaranteed by the contractor and covered by a suitable completion bond. The contractor has furnished a satisfactory Surety Company bond.

The Lease

The land represented by these Certificates is to be leased for a period of 99 years from June 1, 1926, to the Adams Clark Building Corporation, which will operate The Bankers Building to be built on this land. By the terms of this lease the lessee will agree to construct the building and to pay, in addition to all taxes and assessments on the leased premises and Trustee's charges, \$275,000 per annum rental for distribution to the registered Certificate holders. The lease provides that adequate insurance shall be carried on the improvements on the property.

Earnings

Net earnings of the Adams Clark Building Corporation, upon completion of the building and under normal occupancy, applicable to payment of ground rental are estimated by Wm. H. Babcock & Sons at approximately \$962,273, or nearly $3\frac{1}{2}$ times the \$275,000 rental to be distributed to the Land Trust Certificate holders.

Location

The value of this site is permanently established as it is in the heart of the financial district. Across the extension of Quincy Street on the south is the Illinois Merchants Building, directly east across Clark Street is the U. S. Federal Building and Post Office, while next to the Building on the west is the Rookery Building. Within a block of this location are the Continental and Commercial National Bank Building, the Home Insurance Building, the National Bank of the Republic Building, Chicago Board of Trade, the Federal Reserve Bank Building and the Commonwealth Edison Building.

We offer these Certificates when, as, and if issued and accepted by us and subject to approval of our counsel, Messrs Taylor, Miller, Dickinson & Smith, of Chicago and Messrs. Beekman, Bogue, Clark & Griscom, of New York City. Delivery may be made in the form of Interim Certificates of the Trustee or Temporary Certificates exchangeable for Temporary or Definitive Certificates when ready.

Price 1/5000 part: \$1000 and accrued rental to yield 51/2%

Merrill, Lynch & Company

New York

Chicago

Detroit

Denver

Milwaukee

Los Angeles

The statements presented in this advertisement, while not guaranteed by us, are obtained from sources which we believe reliable, and on which we have acted in the purchase of these Certificates.

Financial

ADDITIONAL ISSUE

\$12,000,000

Florida Power & Light Company

First Mortgage Gold Bonds

5% Series due 1954

Dated January 1, 1926

Due January 1, 1954

The Company agrees to pay interest without deduction for the Federal Income Tax up to but not exceeding 2% per annum. Pennsylvania Four Mills Tax refundable upon application within sixty days after payment

TRUSTEES: BANKERS TRUST COMPANY, NEW YORK and THE FLORIDA NATIONAL BANK OF JACKSONVILLE, FLORIDA

The letter of Mr. S. R. Inch, President of the Company, is summarized in part as follows:

Business and Territory Florida Power & Light Company supplies electric power and light service in 97 communities in Florida, including Miami, Miami Beach, Hollywood, Palm Beach, West Palm Beach, Daytona Beach, Ormond and St. Augustine on the east coast and Fort Myers, Arcadia, Sarasota and Bradenton in the western part. Gas service is supplied in Miami, Daytona Beach, Lakeland and Palatka, and ice service in 16 cities. The Company also controls the companies operating the electric railway systems in Miami and Miami Beach, and those distributing water in Miami and Stuart. The total permanent population served is estimated in excess of 446,000. is estimated in excess of 446,000.

Purpose of Issue

The proceeds from the sale of these Bonds will provide funds to reimburse the Company for extensive additions to property, for the acquisition of additional properties, and for other corporate purposes.

Security

These bonds are secured, in the opinion of counsel, by a direct first mortgage on the entire physical property of the Company as of December 31, 1925, and the property additions since that date against which bonds are now to be issued. Present property, not including three entirely new electric generating stations and gas generating and holder capacity now under construction, includes the electric systems with generating plants of 75,712 kw. installed generating capacity, the gas systems with 9,650,000 cubic feet daily capacity, and ice plants with a total manufacturing capacity of about 2,000 tons per day.

Earnings

Twelve Months ended May 31, 1926 ____ \$11,591,949 Operating Revenue Operating Expenses, Maintenance and Taxes..... Net Revenue from Operation \$4,722,348 Total Income
Annual Interest Requirements on \$42,000,000 \$5,019,331 First Mortgage Gold Bonds (including this issue) 2,100,000

Total Income, as above, for the twelve months ended May 31, 1926 was 2.39 times the annual interest requirements on the First Mortgage Gold Bonds, including this issue.

Supervision

The Company is controlled through ownership of all its Second Preferred and Common Stocks by the American Power & Light Company. Electric Bond and Share Company supervises (under the direction and control of the boards of directors of the respective companies) the operations of the American Power & Light Company and the Florida Power & Light Company and of the subsidiaries of these governies. subsidiaries of those companies.

All legal matters in connection with the issuance of these Bends will be paned upon by Messrs. Winthrop & Stimson of New York.

These Bonds are offered when, as and if issued and received by us and subject to approval of proceedings by counsel

at 95 and accrued interest, to yield about 5.35%

Bonbright & Company

Harris, Forbes & Co. J. G. White & Company Old Colony Corporation Tucker, Anthony & Co.

The information contained in this advertisement has been obtained from sources which we consider reliable. While not guaranteed, it is accepted by us as accurate.

#inancial

NEW ISSUE

\$8,720,000

The Long-Bell Lumber Company

First Mortgage 6% Sinking Fund Gold Bonds

 $\begin{array}{l} {\bf DATED} & \text{Series B, April 1, 1923, \$720,000} \\ {\bf Series C, July 1, 1926, \$8,000,000} \end{array}$

DUE Series B, April 1, 1943 Series C, August 1, 1946

Price 97 and Interest, Yielding over 6.25%

Interest payable semi-annually in Chicago or New York without deduction for normal Federal Income Taxes now or hereafter deductible at the source not in excess of 2%, as follows: Series B, April 1 and October 1; Series C, February 1 and August 1, (first coupon for 7 months). Coupon bonds in interchangeable denominations of \$1,000, \$500 and \$100, registerable as to principal only. Each series redeemable at the option of the Company, as a whole but not in part, on any semi-annual interest date upon 60 days' notice at 105 and accrued interest and for sinking fund purposes at any time upon 30 days' notice at 101 and accrued interest. Total authorized issue, \$30,000,000. Already retired by Sinking Fund, \$1.841.100. To be presently outstanding in hands of public, \$25,547,100.

For detailed information regarding these Bonds, attention is directed to a letter of Mr. R. A. Long, Chairman of the Board of the Company, from which the following is summarized:

Business: The Long-Bell Lumber Company, founded in 1875, is believed to be the largest lumber manufacturer and distributor in the world under a single ownership. The business is a complete industrial unit, comprising the ownership of raw material which it manufactures, wholesales and retails, the forest products distributed being widely diversified.

Security: Series A, B and C Bonds will be equally secured by a direct first mortgage on unencumbered standing timber having a value, as independently appraised, equal to at least 100% of the face amount of the outstanding Bonds, and will be further secured by a mortgage on plants, mills and other property having a value at least sufficient to make the aggregate security under the Mortgage not less than 200% of the principal amount of outstanding Bonds, both of which ratios the Company covenants to maintain at all times. The property aggregating a minimum value of \$62,194,963 now and presently to be subjected to the lien of the Mortgage, includes, as of December 31, 1925, over six and one-half billion feet of unencumbered standing timber, having a value, as independently appraised, of \$33,081,353.

Approximately 99% of the capital stock of The Long-Bell Lumber Company is owned by the Long-Bell Lumber Corporation. The consolidated balance sheet of the latter corporation and subsidiaries, as certified by independent auditors, dated December 31, 1925, but adjusted to give effect to the proceeds of the present financing, and appreciation of book value of Stumpage to basis of independent appraisal discloses net tangible assets, after deducting all

liabilities except First Mortgage Bonds to be outstanding, of \$99,683,367 or \$3,901 per \$1,000 principal amount of Bonds, and net quick assets of \$11,544,853.

Earnings: Net earnings after depletion and depreciation during the past ten years have averaged \$5,497,822 before interest charges and Federal Taxes and in addition there was set aside during the same period for depletion and depreciation an annual average of \$3,679,401, making total annual average net earnings and realization available for payment of Federal Taxes, interest charges and debt principal, \$9,-177,223. The maximum annual interest on the Company's secured debt, including First Mortgage Bonds to be presently outstanding with the public, requires \$1,912,645. For the four months ended April 30, 1926 depletion and depreciation amounted to \$1,504,575, and net earnings after deducting this amount, but before Federal Taxes and interest charges were \$2,177,-618, a total of \$3,682,193.

Sinking Fund: The Mortgage contains a sinking fund provision under which the Company covenants to pay into such fund the sum of \$6.00 per thousand feet of timber cut or sold in the States of Louisiana and Texas, \$3.00 per thousand feet in the States of California and Oregon and 60% of the appraised value in all other States. The funds accumulating in such sinking fund must be applied to the retirement of First Mortgage Bonds, or to certain other purposes. Regardless of the amount of the sinking fund the Company covenants to retire on or before maturity either by purchase or redemption all of the Series A, B, and C Bonds.

Halsey, Stuart & Co.

Incorpor

E. H. Rollins & Sons Hallgarten & Co. Illinois Merchants Trust Co. Blyth, Witter & Co. W. A. Harriman & Co., Inc.

These Bonds are offered, subject to authorization by the stockholders, for delivery when, as and if issued and accepted by us, and subject to approval of counsel. Interim Receipts of Halsey, Stuart & Co., Inc., will be ready for delivery on or about July 20, 1926. All statements herein are official or based on information which we regard as reliable, and while we do not guarantee them, we, ourselves, have relied upon them in the purchase of this security. These securities offered by such of the above named dealers as are licensed in the State of New York.

New York, July 6, 1926

Financial.

New Issue

July 8, 1926

\$2,150,000

Ritter Dental Manufacturing Company, Inc.

Ten-Year 61/2% Sinking Fund Gold Debentures

To be dated July 1, 1926

Due July 1, 1936

Authorized and to be presently issued \$2,150,000. Coupon debentures in interchangeable denominations of \$1,000 and \$500, registerable as to principal only. Principal and interest payable at the office of Dillon, Read & Co., New York. Interest payable January 1 and July 1 without deduction for Federal Income Tax not exceeding 2% per annum. Pennsylvania, California and Connecticut 4-Mills Taxes and Massachusetts Income Tax not exceeding 6% per annum refunded upon application as provided in the indenture. Redeemable as a whole, or in part by lot, on any interest date, on thirty days' notice, at 105 and accrued interest on or before July 1, 1927, with successive reductions in the redemption price of ½ of 1% during each year thereafter until maturity. Central Union Trust Company of New York, Trustee.

Mr. Edwin L. Wayman, President of Ritter Dental Manufacturing Company, Inc., has summarized as follows his letter to us.

BUSINESS AND PROPERTIES

Ritter Dental Manufacturing Company, Inc. has been organized under the laws of Delaware to acquire all the assets and business of the predecessor company of the same name, established 35 years ago and now the largest manufacturer and distributor in the world of equipment for dental offices and laboratories such as dental chairs, electric engines, laboratory and office lathes, electric air compressors, x-ray machines, dental units and tridents. The predecessor company owns a modern plant at Rochester, New York, and during 1924 and 1925 acquired 83% of the stock of Ritter-Biber, A. G. with two plants in Baden, Germany. This company for the past ten years has been the largest producer of this type of equipment in Europe.

EARNINGS

The consolidated net earnings of the predecessor company and its American sales subsidiary for the three-year period ended December 31, 1925, as certified by Messrs. Miller, Franklin, Basset & Company, Public Accountants, available for interest and Federal Taxes, after depreciation as taken on the predecessor company's books without giving effect to a subsequent appraisal of certain fixed assets, and after including losses of Ritter-Biber, A. G. during the period of reorganization of methods and plants to the extent of writing down the investment in such company to values as of December 31, 1925, have been as follows:

1923.	 	_	_				_		_								\$617,823
1924.		- 00		_	die			ato	400	400		_		100	_	_	679,857
1925_{-}	 _	_	_	_		_		_	_	_	_	_	_		_	_	815,188

The average annual earnings for the three years as above shown were \$704,289 or nearly 4 times the maximum annual interest on these debentures plus average annual interest actually paid on all other debt of the predecessor company and its American sales subsidiary outstanding during this period. Such earnings for the year 1925 were over 4 1-3 times such interest on these debentures plus such interest actually paid in such year. The above earnings and ratios are shown after deducting charges heretofore paid for certain royalties upon patents presently to be assigned to the company and for salaries to the owners of the business, which charges (averaging annually \$67,849 for the three years above shown) will be eliminated hereafter.

ASSETS

These debentures will be the direct obligations of the company and together with £69,591 (\$337,565) outstanding five-year 6% serial notes, issued in London in June 1924, will at the time of issue comprise the only funded debt of the company and its subsidiaries, other than \$83,419 amount of obligations of the German subsidiary under the Dawes Plan based on the existing assessment. The consolidated balance sheet of the company and its subsidiaries as of December 31, 1925, as certified by Messrs. Miller, Franklin, Basset & Company, Public Accountants, after giving effect to all transactions in connection with the present financing, shows net tangible assets of \$5,042,829 applicable to funded debt and the above-mentioned obligations under the Dawes Plan, and net current assets amounting to \$2,986,313. As shown on said balance sheet, total current assets amount to over $7\frac{1}{2}$ times total current liabilities.

SINKING FUND

The indenture will provide for an annual sinking fund of \$100,000, payable in equal semi-annual installments, to be used to purchase debentures at not exceeding the then current redemption price and accrued interest, or, if not so obtainable, to redeem debentures by lot at such price. The company may be credited upon its sinking fund obligation with the cost (up to the redemption price) of debentures surrendered by it to the sinking fund.

Conversion of German and British into United States currency have been made on the following bases: one Reichsmark equals 23.8 cents—one pound Sterling equals \$4.8507.

The statements quoted above based in part upon cable and radio communication have been accepted by us as accurate but are in no event to be construed as representations by us.

We offer these debentures for delivery if, when and as issued and accepted by us, subject to approval of all legal matters by our counsel. It is expected that delivery will be made on or about July 20, 1926, in the form of temporary debentures of the company or interim receipts of Dillon, Read & Co.

Price 99 and Accrued Interest. To Yield over 6.60%

The above is subject to a circular, containing further information, which may be obtained upon request.

Dillon, Read & Co.

E. Naumburg & Co.

financial.

As all of these Bonds have been subscribed for, this advertisement appears only as a matter of record.

\$10,000,000 FIAT

TWENTY-YEAR SINKING FUND 7% GOLD DEBENTURE BONDS

Dated July 1, 1926

Interest payable January 1 and July 1

Due July 1, 1946

A cumulative Sinking Fund calculated to be sufficient to redeem the entire issue on or before maturity, is to be applied to the purchase of Bonds if obtainable at or below 105%, or, if not so obtainable, to the semi-annual redemption at 105% of Bonds called by lot.

Redeemable as a whole (but not in part except for the Sinking Fund) at the option of the Company on any interest date upon 60 days published notice at 105% and accrued interest.

Principal and interest payable in New York City at the office of J. P. Morgan & Co., in United States gold coin of the present standard of weight and fineness, without deduction for any Italian taxes present or future.

Coupon Bonds in denominations of \$1,000 and \$500 not interchangeable.

THE NATIONAL CITY BANK OF NEW YORK, TRUSTEE.

The Bonds will carry detachable Stock Purchase Warrants entitling the holders to purchase fully paid capital stock of the Company at \$25 a share as more fully described below.

Senator Giovanni B. Angelli, President of FIAT, has summarized as follows his letter to us regarding the properties, assets, and earnings of the Company, copies of which letter may be obtained upon request:

BUSINESS

The FIAT Company is the largest industrial concern in Italy and one of the largest manufacturers of automobiles in Europe. FIAT directly operates ten manufacturing divisions, of which the chief products are automobiles, forgings, castings, tractors, Diesel engines and railway rolling stock. These ten divisions and the main office employ about 32,000 men. Subsidiary and associated companies manufacture trucks and supply materials, accessories, and hydro-electric power.

The Company's chief manufacturing plant, the Lingotto Works at Turin, is the largest automobile plant in Europe, employing about 17,500 men. Production of automobiles has increased from 10,320 cars in 1921 to an estimated output in 1926 of about 60,000 cars, and the Company's productive capacity will be materially increased upon completion of the present construction program. The Company's sales in 1925 amounted to nearly \$50,000,000. Over 50% of the sales were made in markets outside of Italy, and in respect to these sales abroad the equivalent of over \$22,000,000 was collected in gold currencies or currencies of high stable value.

PURPOSE

The proceeds of these Bonds will be used for expansion of the Lingotto Works (chiefly in connection with the production of a new small car selling for the equivalent of about \$635) for reimbursement of the Company s treasury for similar expenditures already made, and to provide the Company with additional working capital.

ASSETS Real estate, plants, machinery and fixtures owned directly by FIAT, according to a recent appraisal by Day & Zimmermann, Inc., have a cost of reproduction new in Italy, less accrued depreciation, of \$54,958,510. On December 31, 1925, securities, including those representing interests in subsidiary and associated companies, had a book value of \$4,994,200 and net current assets amounted to \$21,630,560. The balance sheet of December 31, 1925, giving effect to the above-mentioned appraisal and to this financing, shows net assets, after deducting all liabilities except these Bonds, of approximately \$92,872,580, or more than nine times the amount of this issue of Bonds. The present issue will constitute the Company's only funded debt with the exception of about \$80,160 long-term bonds. The Company's stock capitalization consists of 2,000,000 shares of 200 lire par value each, of which 1,000,000 shares are fully paid and 1,000,000 shares are each 70% paid.

STOCK
PURCHASE
WARRANTS
Stock Purchase Warrant entitling the holder to purchase 40 shares or 20 shares (according as the WARRANTS
Bond with which the Warrant is originally issued is of the denomination of \$1,000 or of \$500) of the present outstanding fully paid capital stock of the Company of the par value of 200 lire each at the price of \$25 a share. All rights under the Warrants will expire on July 1, 1931. The Company's capital shares, as at present constituted, have sold in Italy at prices (lire quotations being converted at the then current exchange rates) ranging from \$24.59 to \$18.83 in 1925, and from \$24.08 to \$17.59 to date in 1926. The present price in Italy of 555 lire is equivalent, at the present exchange rate, to about \$19.04 per share. Dividends paid in recent years have been: 1922, 7½%; 1923, 10%; 1924, 11¼%; 1925, 15%.

PROVISIONS The Bonds will be the direct obligation of the FIAT Company, which will covenant that, except in the case of purchase money mortgages and liens, and except in the case of pledges in the usual course of business for terms not exceeding one year, it will not mortgage or pledge any of its property without thereby securing these Bonds ratably with the obligations secured by such mortgage or pledge.

(All amounts originally expressed in lire have been converted into dollars herein at four cents to the lire unless otherwise stated.)

THE ABOVE BONDS ARE OFFERED FOR SUBSCRIPTION, SUBJECT TO THE CONDITIONS STATED BELOW, AT 93% AND ACCRUED INTEREST, TO YIELD 7.69% TO MATURITY.

Subscription books will be opened at the office of J. P. Morgan & Co., at 10 o'clock A. M., Wednesday, July 7, 1926. The right is reserved to reject any and all subscriptions, and also, in any case, to award a smaller amount than applied for. All subscriptions received are to be subject to the due authorization and issue of the Bonds as planned, and to approval by counsel of the form and validity of the documents and proceedings. The amounts due on allotments will be payable at the office of J. P. Morgan & Co., in New York funds, the date of payment to be specified in the notices of allotment, against delivery of temporary Bonds or Interim Receipts exchangeable for definitive Bonds when Prepared.

J. P. MORGAN & CO.

FIRST NATIONAL BANK

GUARANTY COMPANY OF NEW YORK

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The Financial Situation.

There have been no outstanding developments during the week affecting the securities markets. The speculation on the Stock Exchange has gone merrily on, though with rather a sharp reaction at the close yesterday, and many new high records for the year have been established in the railroad list and a few in the industrial list. Unquestionably the railroads are on a sounder and more prosperous basis than for years past, and there is in that warrant for a higher level of values, but there are unhealthy features connected with the movement and it is being fed and fostered out of the boundless facilities furnished by the Federal Reserve banks. loans are again rapidly mounting up. They underwent substantial contraction after the March break in prices and yet never got back to proper normal limits. Outside banks and bankers have been withdrawing some of their funds, but the city institutions have more than made good the loss. According to the figures furnished by the Federal Reserve Board, loans to brokers and dealers (secured by stocks and bonds) made by the 59 member banks in New York City stood at \$2,565,177,000 June 30, against \$2,532,898,000 June 23 and \$2,408,695,000 May 19, while the Stock Exchange figures, which are on a somewhat different basis, show a total for June 30 of \$2,926,298,345, against \$2,767,400,514 for May 31.

Investment bond issues continue to be absorbed in large quantities at practically a stable price level.

Money remains easy, the stiffening over the first of the month having been little more than percep-

tible. Car loadings reported for the week ended June 26 stood at 1,062,252, or a decided gain over the previous week and the corresponding week a year ago. Loadings for the first six months of 1926 broke all records, exceeding loadings in the corresponding periods of 1925, 1924 and 1923, respectively, by 2.9, 8.0 and 4.3%.

The Dow-Jones average of 20 industrial stocks reached 155.66 on Thursday, the 8th, comparing with a low of 135.20 on March 30, and a high of 162.31 on Feb. 11 of this year. We have frequently called attention to the futility of basing stock market prognostications upon the exact movement of any average or index figure, or of assuming that the movement of any individual stock will follow that of an average. Each security must be selected for its individual worth. It is also true that it is not of any particular value to compare the position of any of these averages with its previous position some time before, as in a long interval there are frequently changes in the make-up of the stocks and invariably changes in the status of individual stocks. A study of this industrial average is, however, of use in indicating the changes in general tendencies affecting all securities.

Purchases of securities now at above their real values, or extensive purchases of securities in thinly margined accounts will result now in just what happened in March. It is to be hoped, therefore, that there will be no such manipulation and skying of prices by pools as occurred in the early part of the year. Investment buying on keen analysis of values brings about normal movements in prices. The movement engineered by purely speculative buying, or by the market tactics of pools, are frequently wholly illogical and if so, are certain to be

followed by reactions.

Our security markets are not at present sensitive to European news. During the past twelve years Europe has been subject to every kind of terrible experience, but in connection with most of them the business reactions in this country have been comparatively slight and many of them have been favorable, whether originating from trouble or progress in Europe. It is true, of course, that during the first weeks of the European conflict, before the British fleet had gained command of the seas, the sudden shutting down of international traffic played havoc with our markets, and also the eventual drawing of the United States into the war was a matter of tremendous business consequence. On the other hand, neither of these events is in the slightest degree feared at present, so that European news goes largely unnoticed except by the most farseeing. It is, however, very gratifying that the present French Administration is apparently making progress towards a reform of the fiscal situation. The securities markets are, of course, deeply concerned with progress in Europe, as was evidenced by the announcement made on Wednesday by the Department of Commerce that more than \$4,000,000,000 of foreign bonds had been publicly offered to investors in the United States since Jan. 1 1921.

On the same day a most interesting foreign issue was offered by a syndicate headed by J. P. Morgan & Co. This consisted of \$10,000,000 Fiat 20-year 7s, 1946, offered at 93, yielding 7.69%. The Fiat Company is the largest industrial concern in Italy and one of the largest manufacturers of automobiles in Europe, the production being estimated at 60,000 cars for the current year, and engaging the services of 17,500 men. The company also manufactures many other products, including forgings, castings, tractors, Diesel engines and railway rolling stock, employing altogether 32,000 persons. The present issue of \$10,000,000 bonds constitutes the company's only funded debt; total net assets, including \$21,-630,560 working capital, are given a valuation of \$92,872,580, or about nine times the amount of the bonds. Earnings during the past years have averaged the equivalent of approximately \$3,800,000, and during 1925 the equivalent of \$8,600,000. The bonds are given an attractive speculative feature in that to each \$1,000 bond is attached a detachable warrant entitling the holder to purchase 40 shares of stock at \$25 each. These warrants are interesting, inasmuch as the earnings in 1925 amounted to about \$4 per share. The current rate of dividend is equivalent to something over \$1 and the stock is now selling at the equivalent of about \$19. In view of the rapid industrial development now going on in Italy, particularly the automobile business of this corporation, the prospect of enhancement in the value of this stock has an attractive element in it. The bonds were offered on subscription and were immediately taken.

Reference was made in our issue of last week to the insolvency returns of the United States for the first half of the current year. There was little variation as to the number of mercantile defaults for this year to date, as contrasted with 1925, but the indebtedness involved this year was considerably less than for any corresponding period back to 1920. These returns, compiled from the records of R. G. Dun & Co., are separated by quarters, and for the second quarter of 1926 are now published by geographical sections. There is some improvement for the second quarter of this year as contrasted with the first three months of 1926. In two of the three months of the second quarter of this year mercantile failures in the United States were fewer in number than during the corresponding months of 1925, these two months being May and June. On the other hand, the reverse was the case as to the returns for the first quarter of 1926. Furthermore, quite a decline appears in the amount of liabilities reported for May and June this year, the figures for June being less than for any month back to September 1923.

There were 5,395 commercial defaults in the United States during the second quarter of 1926, with liabilities of \$101,438,162, against 5,451 failures a year ago for \$110,916,670. This year's de-

faults include 1,366 manufacturing failures for \$42,982,510; 3,754 trading concerns for \$50,328,658, and 275 insolvencies among agents and brokers, with \$8,126,994 of liabilities. There is a decrease this year as to the number of trading defaults in comparison with the second quarter of 1925, while manufacturing defaults and those among agents and brokers show an increase over a year ago. The indebtedness shown for all three classes during the second quarter of this year is less than it was a year ago.

Four sections of the country out of the eight into which the United States is divided show a larger number of mercantile defaults during the second quarter of this year than in the same period of 1925, notwithstanding that there is a decrease in the total for this year covering the United States as a whole. Both the number of failures and the liabilities reported are larger this year than last for New England and for the Western and Pacific Coast States. There is also an increase in the number of defaults this year for the Central Southern States, notably for Alabama, Mississippi, Arkansas and Texas. The increase in the New England States applies to all of them excepting Rhode Island, in which State there is a decrease. Some large manufacturing defaults in Massachusetts and Connecticut added to the number and indebtedness shown for those two States. As to the Western States, the increases are mainly in Iowa, Nebraska and Colorado, while California and Oregon contribute the entire addition in the case of the three Pacific Coast States.

The other four sections of the United States all reported fewer commercial failures in the second quarter of this year than was shown a year ago, and as to the indebtedness, the liabilities are also less this year. There is a marked decline both in number and liabilities at New York this year compared with a year ago, the falling off this year including both manufacturing and trading defaults. New Jersey and Pennsylvania also show fewer failures this year, although some large manufacturing defaults in both of these States have added to the indebtedness. The Central States show a reduction both in number and liabilities this year, although Illinois and Michigan are the only States in that section reporting a decline in number this year. The other three States, Ohio, Indiana and Wisconsin, each report small additions. The South Atlantic States also show a decline both in number and indebtedness, chiefly the States of Georgia, South Carolina and Maryland. There were fewer failures in Virginia during the second quarter of this year than a year ago, but a small increase appears in the liabilities reported by that State this year. In Florida the indebtedness was much heavier in the second quarter of 1926 than it was a year ago, but there was no change as to the number of defaults. A considerable increase appears in the report of failures for West Virginia this year, both as to the number and indebtedness, and some increase is also reported for North Carolina. Georgia makes by far the best showing as to insolvencies for the second quarter of this year of any of the Southern States.

Reference has been made to the improvement that appears in the insolvency return for June of this year. There were in all 1,708 commercial failures reported last month, with liabilities of \$29,407,525. Both in number and indebtedness these figures are smaller than a year ago. Manufacturing defaults

numbered 435 in June, with liabilities of \$10,091, 603, as against 431 for \$16,159,040 in June last year; trading defaults last month were 1,160 in number for \$15,525,130, the corresponding figures for June 1925 having been 1,229 for \$17,213,189 of indebtedness, while there were 117 failures of agents and brokers in June this year owing \$3,790,790, in comparison with 85 a year ago for \$3,329,267 of liabilities. The improvement this year is very largely in the class embracing trading concerns, although there is a reduction of 37.5% in the liabilities reported for manufacturing defaults in June this year, as compared with a year ago.

The improvement shown in the trading class affects mainly the divisions embracing grocers, the clothing section, dry goods and the shoe and leather lines, there being fewer failures reported for those important departments for June this year than last year. There is also some reduction in the amount of liabilities reported for failures in the divisions above mentioned. On the other hand, there was some increase last month over a year ago in the number of defaults reported among general stores, furniture dealers, traders in hardware, in drugs and in jewelry. The number, however, as to each of the latter was not large. The increase in the manufacturing lines last month over a year ago, was among clothing manufacturers, printing and engraving and bakers. In lumber manufacturing the number of defaults last month was less than a year ago, likewise as to manufacturers of machinery and tools, there being a marked reduction in the indebtedness reported as to the last-mentioned division for June this year as compared with a year ago. As to the large failures last month, there were 43 defaults for which the liabilities in each instance amounted to \$100,000 or more, the total indebtedness for all being \$11,599,170; for June 1925 the corresponding figures were 44 and \$16,979,732, respectively. The decrease this year for these larger defaults amounts to \$5,380,562,

Banking failures in the second quarter of 1926 continued mainly in a few of the Western States and in the South, as they did in the first three months of this year and have for several years past. The number of banking defaults shows little variation, and those that have occurred are in the smaller cities or towns with limited resources, and in the main are State institutions. During the second quarter of 1926 115 banking failures were reported, according to the records of R. G. Dun & Co., with liabilities of \$30,309,000, these figures comparing with 94, for \$25,893,778 of indebtedness, for the first three months of this year, and with 111 for \$42,859,-470 for the second quarter of 1925. In the six States embracing Minnesota, Iowa, Missouri, the Dakotas and Kansas there were 81 banking failures during the second quarter of this year with liabilities of \$18,124,000, the number being 70% of all such defaults in the United States during that period, and the indebtedness reported nearly 60% of the total of all. Nineteen bank failures for the second quarter of this year occurred in the South, with a total of liabilities of \$9,165,000; 6 for \$1,700,000 in the four Central States including Ohio, Indiana, Illinois and Wisconsin, 8 for \$1,220,000 in the far Western States, which includes Colorado and Montana, and a small bank in the Pacific Coast States. There have been no banking defaults in the East this year to date. For the second quarter of 1926 those in the quent sharpening of the financial crisis."

South include four banks each in Florida and Texas and three banks each in North Carolina, Kentucky and Oklahoma.

Efforts on the part of the French Cabinet to stabilize the franc have continued with increased vigor, at least so far as Joseph Caillaux, Finance Minister, is concerned. Seemingly about the same degree of political opposition has been encountered in Parliament this week as has been noted since the movement began. The first decisive step of a public character to be taken by M. Caillaux this week was a presentation of the extremely critical position of the franc to the Chamber of Deputies on Tuesday and the Cabinet's plan for at least relieving it. This followed the publication of the report of the experts' committee with respect to ways of stabilizing the financial situation. It was taken as the basis for the Cabinet plan of relief. Evidently the Finance Minister was determined to take the stabilizing of the franc into his own hands. According to an Associated Press dispatch from Paris Tuesday evening, "Finance Minister Caillaux to-day demanded of the Chamber of Deputies full powers for the Government to issue decrees to solve the financial situation. The Deputies were told they would have to renounce, for the time being, discussions of measures for renovating the country's finances, and turn the task over to the Ministry." The correspondent also cabled that "Caillaux categorically declared the Government must be authorized to proceed by decree to effect economies, apply restrictions in consumption and arrange the details of a scheme for stabilizing the franc. This must be done secretly, he asserted, in order to succeed. The whole Government's financial program, as outlined by the Minister, is founded on stabilization of the franc, with the settlement of the nation's debts a prerequisite."

As to the general financial situation, "the Finance Minister said only 500,000,000 francs were left to the State from advances authorized by the Bank of France. The legal limit of circulation would not be surpassed as of June, he added. Further inflation is inevitable, Finance Minister Caillaux told the Chamber, unless the financial situation is altered. To this end, he declared, stabilization of the franc was absolutely necessary. He asserted this would mean the necessity of obtaining credits abroad and to obtain these credits France must settle her foreign debts."

With respect to the probability of the Cabinet meeting with success in the Chamber of Deputies, the Paris representative of the New York "Evening Post" cabled the same evening (July 6) that "as the session of the Chamber of Deputies opened sentiment among the most cynical showed signs of softening and there were many who believed the Government would win a vote of confidence authorizing it to carry out the financial rehabilitation of France and to conclude the Mellon-Berenger agreement. There has been increased evidence lately of the strength of the Briand-Caillaux Cabinet and the Chamber was expected to exhibit more of it to-day. As a result of the financial expert committee's report, the political parties are less willing to take responsibility for refusing ratification of the debt accord. Failure to approve it, they now realize, will mean the defeat of the Government and a conse-

The Associated Press representative in the French capital added still another note of hopefulness in a dispatch, also on Tuesday evening. He said that "before the presentation of Finance Minister Caillaux's financial program it was conceded by former opponents that it had a good chance of passage. One critic of the Washington agreement, Albert Du Barry, writing in 'La Volonte,' admits that he would prefer to repulse that 'crushing treaty with hands,' but 'to-day France's safety is a supreme law. It demands real men, a program and a majority.' The Government was hopeful of a majority for the financial program inclusive of plans for stabilizing the franc and increasing revenue as outlined by the experts and of ratification of the Mellon-Berenger agreement, and was not greatly concerned as to whether the majority would prove large or small."

Reverting to the report of the committee of experts, the Paris representative of the New York "Times" cabled on the evening of July 3 that "it is by sound old-fashioned means and by no palliatives that the French experts' committee of financiers, bankers and economists has recommended to the French Government and Parliament the way by which financial health must be sought. Their report, which will be published in full to-morrow, contains no other than familiar remedies for curing the financially sick State. There must be rigorous economy, strict equilibrium of expenditure and income, no more borrowing from the Bank of France, consolidation of the floating debt, freedom for capital, exact fulfillment of the obligations of the State, including the settlement and payment of its foreign debts, and, to aid all this, there must be established foreign credits and the flotation of long-term loans. There are three objectives which the experts have set themselves: First, perfect balancing of the budget; second, relief of the Treasury; third, stability of the national money."

He added that "to attain these three objectives they make nine proposals, which may be summarized as follows: (1) Improvement of the taxation system so as to give a quicker and larger return and to provide about four billions in new revenue; (2) energetic compression of State expenditure; (3) cessation of the system of advances from the Bank of France to the State to cover new expenditure. That is to say, the prevention of any further inflation; (4) a gradual reduction of the advances of the bank to the State, so as to strengthen the bank note cover; (5) relief of the Treasury and a return to its normal functioning by the reorganization of a large part of the floating debt and its administration by a separate sinking fund; (6) voluntary effort at the consolidation of the short-term national defense and Treasury bends; (7) the realization as soon as possible, with the aid of the bank, of monetary stability; (8) preparation for the return of capital, for which purpose it will be necessary to contract longterm loans in foreign values and to obtain credits abroad; (9) drafting an economic policy which will prevent in some measure inevitable difficulties which will attend a return to sane money.

Continuing to outline the report, the "Times" correspondent said: "In a footnote the committee adds that full warning must be given to the country that a restoration of the national finances will be accompanied by difficulties and suffering, but that any

delay will only serve to aggravate them. Insistence is clear and emphatic that there must be an immediate ratification of the Washington debt settlement and a settlement with Britain. In a chapter on the Treasury problem and the relief from the burden of the floating debt, the experts declare against a forced consolidation by a capital levy or a forced loan. As M. Caillaux tried a year ago, they propose a voluntary consolidation loan with an exchange rate guarantee and an interest rate governed by the financial market. For the redemption of the defense bonds they propose they should be taken out of Treasury control and be met by a sinking fund, fed by regular resources provided by the total receipts of the tobacco monopoly, the income from the Dawes annuities and several specified revenues. An initial fund of four billion francs should be created by means of a foreign money loan, and further similar loans should in part be devoted to this purpose. Guarantees of the proper administration of the defense bonds funds should be given so as to preserve public confidence. Another chapter, devoted to the problem of stabilization, concludes that it should be done by stages by the Bank of France. The first thing to be done, according to the experts, is to constitute a large fund of foreign moneys and francs. This fund should be composed of the gold holdings of the bank plus long and short-term credits from foreign banks of emission and private and commercial credits. When that has been done and the period of temporary stabilization secured, measures can be taken for complete stabilization. In this second period the bank will maintain the exchange by the purchase and sale of currencies at a fixed rate. The third step will be the legalization of the stabilization thus achieved by laws which will fix a value for the new monetary unit, readjust the advances of the Bank to the State on the basis of the revaloried currency and transform into legal obligations the charge assumed by the Bank for maintenance of a fixed exchange rate."

Commenting upon the plan, the Paris correspondent of the New York "Times" said in a dispatch the next day (July 4) that "the experts' report, on which Finance Minister Joseph Caillaux will base his program to save the franc, was made public this afternoon. It is a good report. It is full of wisdom and replete with logic. It is just such a report as the same committee of bankers might have made any time in the past three years. But the big issue does not relate to the virtues of the experts' report. The important question is, What will Parliament do about it? Owen D. Young said a few weeks ago in Paris that with \$500,000,000 in gold (the Bank of France has \$700,000,000) and full powers any good financier could solve the fiscal problems of the French Government. It may be that M. Caillaux could do so under the conditions specified by one of the authors of the Dawes plan. But for him to get those conditions he must have a favorable action by the Chamber of Deputies, which is saturated by demagogic politics."

As for the Finance Minister's chances of success, the "Times" correspondent said: "As M. Caillaux sees it, it is 'after me, the deluge.' Whether the Deputies will agree and keep him on, to avoid opening the flood gates, remains to be seen. It appears to-day about an even guess in the minds of observers in the French capital. For the ordinary French politician to espouse the experts' report is to con-

front a degree of unpopularity from which only signal success could rescue him. M. Caillaux is no ordinary French politician and cares little for public opinion, but the same cannot be said for the Chamber party leaders."

The "Times" correspondent evidently had been in London for the purpose of learning British sentiment with respect to the immediate financial situation in France. Under date of July 2 he sent a wireless message to his newspaper in which he said in part: "The British attitude toward the French financial situation is mainly one of pessimism. In other words, London expects the franc to fall still lower than the new record set to-day of 182 francs to the pound sterling. There exists on this side of the Channel a double doubt about the Finance Minister, Joseph Caillaux. In the first place there is doubt that he has the answer to the French financial riddle, and in the second place there is doubt that, if his plan is a proper one, he can put it into force, in view of the political opposition which has developed in the Chamber of Deputies. In the latter doubt the British see the main trouble in the Paris situation. The Chamber is observed to be hopelessly divided in everything it has tried to do and the feeling predominates here that the Deputies have not yet taken a sufficiently serious view of the situation to lead them to surrender any power they hold as members of party groups in the French Parliament. Until they do so, or until there is a new Chamber, London thinks the country's finances will be the victim of too much domestic politics. As seen from here this factor is even more important than appears on the surface."

Subsequent accounts of M. Caillaux's presentation of the situation in the Chamber of Deputies indicated that it was received with less opposition than at first represented. For instance, the New York "Times" correspondent said: "He was not contradicted in either his general thesis or his suggestions of what could and should be done. Even his adversaries admit his plans are sound and in accord with the strictest principles of finance. But while the Left considers them not radical enough, the Right is reserved in its judgment on the man and his record. It would prefer that its own nominees, MM. Poincare, Tardieu or some other, should apply the program which the experts laid down for the Government. There will be danger during the next three or four days of a combined vote of the extremists wrecking their whole proposals. To-day, however, passed smoothly. In a thin, high-pitched voice and with gestures and modulations which did not always accord with the gravity of his thesis, the Finance Minister reviewed the whole situation in just such a speech as he has several times made to the country, toned perhaps at times and in ways not to arouse opposition."

According to an Associated Press cable message from the French capital the next day the Finance Minister's report and speech were quite well received. The correspondent said that "even the bitterest of Finance Minister Caillaux's critics to-day paid homage to him for his brutal clearness in depicting France's financial situation before the Chamber of Deputies yesterday. France's great mistake in the Washington debt agreement was her acceptance of 'such astronomical figures' without safe-

guard and transfer clauses, Henry Franklin-Bouillon, former Minister of Missions Abroad, told the Chamber of Deputies to-day. His statement was made in the course of a strongly worded protest against the Government's demand for ratification of the agreement, which was negotiated by Ambassador Berenger."

From a later special Paris cablegram to the New York "Times," the same evening (July 7), an entirely different opinion could not fail to be derived. It was stated that "to the accompaniment of the applause which at times compassed the whole semicircle of the Chamber, two Deputies, M. Franklin-Bouillon, Chairman of the Foreign Affairs Commission, and Leon Blum, leader of the Socialists, spent the entire afternoon attacking with oratory and argument two pillars of the bridge on which Finance Minister Caillaux and the committee of experts have planned to build a road to financial safety. M. Franklin-Bouillon's attack was directed at the Washington debt accord, which the experts demand shall be ratified before anything else can be done. M. Blum's oratory was directed against the demand of the Government that it receive special powers to take the necessary steps, when and how it can, for the stabilization of the franc without having to submit all its actions to Parliamentary control. To judge by the applause which greeted these oratorical efforts neither of the Government's proposals, if ever offered, seems to have any chance of passing. At times it looked as if the Cabinet had no support at all, so general was the approval of some of Franklin-Bouillon's criticisms and of Blum's defying Parliament to abrogate its constitutional powers and national security."

The position of the French Cabinet and the general financial situation were regarded as a little more favorable as a result of certain developments on Thursday. The Paris representative of the New York "Herald Tribune" cabled on July 8 that, "although the franc tumbled dizzily, the Chamber of Deputies by adjourning early to-night, again postponed the climax of the great debate which must terminate in an expression of Parliamentary approval or disapproval of the Briand-Caillaux Government, mainly on the vital issues of ratification of the debt pacts, negotiations for foreign credits and Joseph Caillaux's demand for extraordinary powers. There is every indication that the Government to-morrow will not insist on out-and-out ratification of the American debt agreement, but will sugar-coat that problem with an appeal for confidence, on the assumption that ratification will follow later, after the Government has negotiated supplementary pledges from the United States relative to the guaranty and transfer features. It was hinted in Government circles that if the Chamber goes that far the American bankers will be ready to make possible the credits with which Caillaux may proceed in his stabilization program. The Government will approach Washington in its plea for amelioration of the debt accord with the British debt agreement in one hand, giving in its text assurances on which the majority of Frenchmen insist, but which are now omitted from the Mellon-Berenger text. The British agreement had not yet been completed, although the 'Herald Tribune' understands that Caillaux will proceed to London, possibly this week, to affix his signature with Winston Churchill's to the document. The Government's political stock took a decided boom this afternoon when Caillaux, after great applause from a majority of Deputies, scathingly destroyed the Socialists' proposals for abrupt deflation and a capital levy."

The week began with no brighter prospects of an early settlement of the British coal miners' strike. Cabling on July 2, the London correspondent of the New York "Herald Tribune" declared that "hopes for an early settlement of the British coal strike raised by Prime Minister Baldwin's statement in the House of Commons last night faded to-day when Winston Churchill, Chancellor of the Exchequer, made it clear that the Government had not changed its policy. Coincidentally, a call to the unions for united resistance to the Government's plans for longer hours was broadcast by the Trades Union Congress. The Chancellor's interpretation of the Prime Minister's speech came after Mr. Baldwin, earlier in the debate, had shaken his head in answer to a question by Captain Wedgewood Benn as to whether the Government was now prepared to accept the Samuel report if it was acceptable to the Miners' Federation. 'The moment those who have power to settle are willing to come forward and try to arrive at the best solution the Government will come forward and do its part. That is the meaning and intention of the declaration by the Premier last night,' Mr. Churchill said, replying to the debate staged on the address in reply to the King's message intimating a continuance of the emergency regulations. The address was carried by a vote of 244 to 82 after a Labor amendment virtually censuring the Government for its policy in the strike was defeated by a vote of 256 to 95."

Commenting on both the Chancellor's speech and the statement of the Trades Union's Council, the London representative of the New York "Times" said: "It was felt here to-night that Mr. Churchill's speech made clearer than ever before certain points about the Government's attitude in the coal crisis. However, no signs of imminent reconciliation are to be seen. Meanwhile the manifesto of the Trades Union's Council, if taken literally, would seem to imply that the labor union leaders want the coal miners to fight to the finish. The manifesto, which was signed by Arthur Pugh, the Chairman, and Walter M. Citrine, Secretary of the Trades Union Congress, declares that the most recent Government coal proposals belie Premier Baldwin's earlier statement that the Government is not fighting to lower the standards of living of the miners or any other class of workers."

An editorial correspondent in London of the New York "Times" cabled about the same time: "To begin with the British coal stoppage. There has been much letting off of steam during the past week. The Labor extremists have shown both bad temper and bad manners. A Scotch member went to the length of expressing his irreverence for royalty as an institution in accents so redolent of the Clydeside that only a few of his Parliamentary colleagues knew what he was talking about. No harm was done, anyhow. Other labor members of Parliament provoked Ramsay MacDonald to a repudiation of methods which exposed the Parliamentary institutions to public scorn, and the offenders appeared to take to heart the lesson thus read to them by their chief. There is less bitterness, judging by conversations the National Union of Railway Men to-day contin-

which have gone on in the lobbies of the House of Commons, at the end of the week than there was at the beginning, and though there is no very visible sign that the end of the deadlock is approaching, several doves are being dispatched out of the ark with the object of testing whether or not the flood has reached its height and the waters are subsiding."

A new turn in the British coal miners' situation developed in the House of Lords on July 6. It was related in part as follows by the London representative of the New York "Times" in a dispatch on that date: "Intervening dramatically during a peaceful discussion of the Government's bill to enable British coal miners to work eight hours a day, Viscount Cecil announced in the House of Lords to-night that the Government had reconsidered its intention to accelerate the bill because it considered profoundly unsatisfactory new terms posted by the coal owners in one colliery district. The statement cause surprise and some apprehension among coal-owning peers. Lord Crawford asked with some agitation for details, declaring that if the bill were withdrawn all those who had posted or contemplated posting notices would be left in a quandary. Lord Salisbury replied that the Government was animated by a determination to fulfill the Prime Minister's pledge that no injustice should be done the miners. The terms posted in one district were so disappointing that some time for explanation or alteration must be given." It was added that "the new difficulty has strengthened the demand in many quarters that all parties should return to the Coal Commission's report and ascertain whether negotiations are now possible on the basis of a reduction of wages rather than an increase of hours."

The "Times" correspondent called special attention to still another development. He said that "while this eleventh-hour development was taking place in the coal stoppage situation the delegates to the National Union of Railwaymen, continuing their conference to-day, made a determined attack on their leaders. J. H. Thomas, as representative of the railwaymen on the general council of the Trades Union Congress, which conducted the general strike, and C. T. Cramp, for his negotiation of the railwaymen's settlement following the strike, were vehemently criticized by the extremist section. Thomas spoke two hours in his own defense and made an impression by producing documents indicating that the delegates calling for his resignation were being advised, not by the members of the union they represented, but from Communist sources. An amendment expressing lack of confidence in Thomas, Cramp and other leaders was then moved, but was defeated by an overwhelming majority." Evidently the conference decided that it had acted rashly and unwisely with respect to newspaper men. According to the "Times" dispatch, "the conference also decided that newspaper reporters, who left in a body yesterday after it was decided to exclude representatives of all but the completely unionized news agencies, should be invited to return without discrimination."

Further evidence of an apparent lack of harmony in certain labor circles was furnished in the following special London dispatch to the New York "Herald Tribune" on July 6: "While the conference of ued its acrimonious discussions at Weymouth, indications of another broad split in the trade union movement were furnished by the publication in the paper edited by John Bromley, M. P., a member of the Trades Union Congress, of a stinging attack on A. J. Cook, the miners' Secretary. Mr. Bromley quotes from the Trades Union Congres 'inquest'—an unpublished report on the failure of the general strike—to show that the leaders of the other unions throughout the strike disapproved the miners' attitude and that the strike was terminated solely because the miners could not be made to alter their position. Charging that the miners' leaders must have been aware, as other unionists were, that the mining industry would have to be reorganized before it could pay and that periodical strikes had not altered the situation, the article says 'we suggest that to continue with such leadership is puerile and we say without hesitation that it is not leadership merely to stand by while hundreds of thousands of men and women starve on a slogan."

The action of the Government in holding up the eight-hour bill had the desired effect. On July 7, the very next day, the London correspondent of the New York "Times" cabled that "the Government's refusal to expedite passage of the bill permitting an eight-hour day to be worked in the coal mines, as a protest against the proposal of the Yorkshire coal owners to take a larger share of the mine profits for themselves and leave a smaller share for wages than under the last agreement has had immediate effect. It was announced in the House of Lords to-day that the Yorkshire owners are willing to come into line with other districts and devote 87 instead of 85% of their surplus profits to wages. The third reading of the bill will accordingly be taken on Friday."

The proceedings in the House of Commons on July 7 evidently were spirited. The New York "Times" representative said that "the Commons meanwhile waged a bitter battle over the Government's proposal to devote £3,000,000 to the importation of coal, this sum to constitute a capital which will be used over and over again while the mine stoppage lasts. The Labor back benches, headed by Jack Jones, insinuated that Sir P. Cunliffe-Lister, President of the Board of Trade, would not be unmindful of his own private interests in the coal business. This elicited from the Minister a statement that in view of his interests in coal he had offered his resignation to the Prime Minister as soon as the coal question loomed on the political horizon. He had withdrawn it under pressure from many quarters in Parliament, but had insisted on the full nature of his interests being communicated to the Opposition leaders. There was a good deal of disturbance during the Minister's remarks."

The eight-hour bill became a law Thursday evening, July 8. The New York "Herald Tribune" correspondent cabled that, "amid wild and disorderly scenes such as are rarely witnessed even at St. Stephen's, the bill legalizing an eight-hour day in the British coal mines-the Government's measure for ending the coal strike-was enacted into law When the Lord Chancellor, Viscount Cave, the Speaker, announced in the House of Lords, with the peers seated on red plush benches and the Commons humbly standing behind the bar, in accordance with the ritual of the British Parliament

his royal assent to the bill, a chorus of execrations came from the excited and embittered miners' members of the House of Commons. 'Shame!' they cried repeatedly, and George Hardie, an aged Scottish miner, was heard shouting, 'It is a murderer's bill!' Never within living memory, it is said, has the stately ceremonial of the royal commission been subjected to such abuse and ridicule. But this incident was merely the most striking of many episodes of disorder that occurred in both Houses of Parliament to-night, including a free fight in the corridor of the House of Commons between Conservatives and Labor members as the members were returning to their own chamber from the House of Lords."

Premier Mussolini of Italy and his close associates are pushing and extending the program outlined in the "Chronicle" last week for strengthening the economic situation in Italy. The latest steps taken were sketched in part as follows in an Associated Press dispatch from Rome on July 6: "The Fascist Government, in an effort to ward off internal political strife, has decided to suspend indefinitely all provincial, communal and municipal elections. In well-informed circles it is believed that this decision is a forerunner of considerable extension of the Podesta system, which already has been installed in four-fifths of the nation's communes. By this system communal administrations have been abolished and have been replaced by an individual public official directly responsible to Rome. The object of the suspension of elections is to concentrate every bit of national energy for the struggle to improve Italy's economic situation. This drastic step will be taken, it was learned semi-officially, because the Cabinet's recent economy campaign has not served to check the polemics of local political leaders, who have been clamoring for new elections. The Government's economy campaign has been received sympathetically by the great mass of Fascisti. The Cabinet is desirous to check any possible action by local politicians which might retard nation-wide observance of the retrenchments outlined in the recent decrees. Another factor which, it is asserted, may have influenced the decision is the publication of trade statistics for the first five months of this year, which show a further weakening of the international balance. Importations increased from 11,541,000,000 to 11,601,000,000 lire, while exports dropped from 6,806,000,000 to 6,634,000,000. The first food canteens provided for in the Cabinet's decrees will be opened next Saturday. These institutions, which are intended to furnish food at cost price to Government employees, will be installed at the Central Post Office and the Ministries of Naval and National Economy. Nine others, which will be opened later, will sell spaghetti, food pastes, rice, coffee, sugar, olive oil, soap and canned tomatoes."

According to cable advices from Rome in the last few days the proposed increase from an eight to a nine-hour working day has been held up. The correspondent of the New York "Evening Post" cabled that "negotiations for an increase in the working day throughout Italy to nine hours have been postponed, says the official 'Tribuna,' which severely criticizes the other semi-official organs, notably the 'Corriere della Sera of Milan,' for speculating on the proposal. The latter had maintained that for since time immemorial, that King George had given | certain industries the extra hours would be without recompense, for others it would be compulsory but with extra pay, and for a third it would be non-applicable. Fascist discipline demands that there be no move and no argument until the matter has been definitely settled by Premier Mussolini in collaboration with the labor unions and employers' federations. Employees in the public services are destined to be weeded out systematically over a long term of years until 500,000 civil servants have been dismissed, necessitating harder work for those remaining. The economic battle is now envisaged in press comment as the most difficult the nation has faced, and it is doubtful if the new measures will be efficacious for several years. There are obvious reasons for that, such as Italy's great poverty in raw materials."

Announcement was made in a special wireless message from Rome to the New York "Times" on Thursday that "the Government has made two more moves in the 'economic battle,' toward winning which, according to repeated official utterances, all efforts are now directed. The first is of a purely moral character and consists in the padlock placed by Premier Mussolini for one year on all decorations, knighthoods, honors, etc., which are so dear to the hearts of Italians. It is intended to call the attention of all Italians to the necessity of living in simpler fashion till the economic crisis is over and working hard for the good of the nation without hope of honorific rewards. The second is the inauguration by Signor Mussolini this morning of the National Institute of Exportation. This institute, which is run under Government auspices by the best business brains of Italy, is intended to co-ordinate all the services which contribute to the increase of the exportation of Italian goods. The dedication speech at the new institute was made by its President, Dr. Alberto Pirelli, one of the negotiators of the Italian debt settlement at Washington. laid great stress on the necessity for Italy not only to produce more but to save more by the constant exercise of the most rigid thrift."

Some of the most recent reports relative to economic conditions in Soviet Russia have been more encouraging. In a special Moscow dispatch to the New York "Times" under date of July 6 it was stated that "progress is shown in the Soviet Union budget published in 'Economic Life' to-day, covering the fiscal year from Oct. 1 1925 to Sept. 30 1926. This is the second year in succession that the budget has not only been balanced, but shows a surplus of 117,812,000 rubles. Last year's surplus was 20,000,-000 rubles, but the total budget then was only 2,875,-000,000 rubles, whereas this year it is 4,039,000,000. Healthy signposts are the telegraphs and railroads, State industries, which this year show an excess of receipts over expenditures, which was not the case hitherto. Despite that fact, the task of repairing the losses of the Great War and the revolution are still uncompleted and the expenditures in each case have been largely increased. The peasant tax was 35% less than that of last year, and, although taxes on industry and incomes were slightly increased, direct taxation as a whole was reduced from 646,-000,000 rubles to 583,000,000 rubles. It is true that 120,000,000 rubles from internal loans were included in this year's receipts, but in addition to the surplus above mentioned there are two items of expenditure, the reserve funds and the subvention fund, which ment, while the officers have been distributed to

amount to a total of 246,000,000 rubles. On the other hand, though deprived of foreign financial assistance, which helped to balance the budgets of Germany and Italy, Russia is not burdened by a foreign or an internal debt, except 200,000,000 rubles raised in the last two years."

Joseph Pilsudski, virtual if not actual dictator of Poland, continues to meet with opposition and apparently is making rather slow progress in carrying out his plans. One of the latest developments in the situation was reported as follows in a special cable dispatch from Warsaw to the New York "Times" on July 6: "The political fate of Poland was postponed another two weeks to-night. While the Sejm was disorganized over the bitter offensive launched last night by the Socialist Deputy Cicero, Deputy Zaszynski afterward proposed that the administratorial changes reputed to effect the constitutional reformation of the country be returned to the conference committee. They will not be considered again until July 15. A Socialist motion for their rejection was voted down, but the strength of the Socialists was such that adoption even of minor changes in the administrative procedure had to go to the conference. The fact that such a powerful orator as Zaszynski could utter a scathing attack against Pilsudski and his new Government without reprisals is taken here to mean that the boasted dictatorship is crumbling and that the Marshal delayed too long in putting into effect his proposed reforms. As a result of the Socialist orator's offensive, it appears to-day that the Government may slide back into practically the same old rut that Parliamentarism will have scored a triumph over military rule."

It seems that Deputy Zaszynski elaborated his position in an interview with American correspondents the next day. The New York "Times" representative said that "Poland's distinctly bright outlook created by the revolution is in a state of dangerous confusion, according to the Socialist Deputy Zaszynski, who yesterday dramatically jumped to leadership of the first opposition to Marshal Pilsudski's rule. Speaking to American correspondents, he demonstrated that the opposition is not hostile, but is determined to force the new Government to enunciate something definite instead of demanding reforms in general terms."

According to an Associated Press dispatch from Warsaw on July 8, "Marshal Pilsudski has taken a renewed grip on the situation here in his determination to bring the country back to normal. The Marshal is expected to assume the dual post of Minister of War and Inspector-General of the Army, and, with the object of aiding him in his work, the Cabinet has approved the proposal to place the Presidential Balace at Belvedere at Pilsudski's disposal. Premier Bartel has finally completed his Cabinet, set up after the recent coup d'etat. Professor Antony Sujkowski has been appointed Minister of Education. He is a prominent geographer and was a member of the Polish National Committee in Paris in 1919. Many important changes in the higher military posts have occurred during the past week. The official gazette has announced 137 enforced retirements and transfers. The Presidential guard, which took an active part in the defense of former President Wojciechowski, has been disbanded. All soldiers have been transferred to a Warsaw regiother regiments. There has been a rumor in Warsaw that a \$50,000,000 loan from America has been offered to the Polish Government. This, it is said in well-informed circles, has emanated from the Ministry of Finance with a view to allay public nervousness over the financial situation."

According to cable advices received from Berlin under date of July 6, the Imperial Bank of Germany has lowered its official discount rate ½ of 1%, to 6%. Aside from this change, however, official bank rates at leading European centres continue to be quoted at 71/2% in Austria; 7% in Belgium and Italy; 6% in Paris; 51/2% in Denmark and Norway; 5% in London and Madrid; 41/2% in Sweden, and 31/2% in Holland and Switzerland. In London the open market discounts were slightly higher, 45-16 @43/8% being quoted for both short bills and three months' bills, against 41/8% for short bills and 41/8@43-16% for three months' bills a week Money on call in London was firm ago. and advanced to 41/8%, but closed at 37/8%, which compares with 31/4 % last week. In Paris and Switzerland open market discount rates remain at $5\frac{1}{2}\%$ and $2\frac{3}{8}\%$, respectively, the same as hereto-

The Bank of England this week reported a further small addition to gold holdings, namely £171,420. Nevertheless, there was again a reduction in the reserve of gold and notes in the banking department. The last named item dropped £341,000, owing to an expansion in note circulation of £512,000. There was a substantial shrinkage in the deposit and loan items, and the proportion of reserve to liabilities advanced to 22.98%, as compared with 17.19% last week. In the corresponding week of 1925 the ratio stood at 25.75% and the year before at 171/8%. Public deposits rose £6,041,000, but "other" deposits were reduced £49,074,000, while the Bank's temporary loans to the Government decreased £14,090,-000 and loans on other securities declined £28,531,-000. Gold holdings total £150,520,960, which compares with £158,861,736 last year and £128,269,317 a year earlier (before the transfer to the Bank of England of the £27,000,000 gold formerly held by the Redemption Account of the Currency Note Issue). Reserve amounts to £28,054,000, as against £33,405,-986 a year ago and £20,749,417 in 1924. Note circulation stands at £142,218,000, which compares with £145,205,750 and £127,269,900, one and two years ago, respectively, while loans stand at £74,560,000, as against £71,992,302 in 1925 and £69,950,129 the year before that. The Bank's official discount rate remains at 5%, unchanged. Clearings through the London banks for the week totaled £849,984,000, which compares with £818,764,000 a week ago and £811,476,000 last year. We append herewith comparisons of the different items of the Bank of England return for a series of years:

The Bank of France in its statement the present week reported a further large expansion in note circulation, amounting in fact to no less than 947,-689,000 francs, bringing the total up to the new high figure of 54,861,926,850 francs. This compares with 44,493,751,250 francs in 1925 and with only 40,224,978,825 francs the year before. Another addition was made to gold holdings during the week, the increase being 41,325 francs. Gold holdings now aggregate 5,548,632,700 francs. At the corresponding date last year gold holdings amounted to 5,546,771,991 francs and in 1924 totaled 5,543,283,-675 francs. Additional borrowing of 350,000,000 francs by the Government brought the total of advances to the State up to 37,700,000,000 francs, the largest figure on record. In 1925 and 1924 the amounts were 27,400,000,000 francs and 23,000,000,-000 francs, respectively. Other changes in the Bank's report were: Silver gained 19,000 francs, trade advances were increased by 112,221,000 francs, Treasury deposits rose 15,192,000 francs and general deposits 138,185,000 francs. Contrariwise, bills discounted fell off 735,812,000 francs. Comparison of the various items in this week's return with the figures of last week and with corresponding dates in both 1925 and 1924 are as follows:

BANK OF FRANCE'S COMPARATIVE STATEMENT. Status as of-July 9 1925. July 8 1926. July 10 1924. Gold Holdings-Francs. Francs. 41,325 3,684,311,793 Francs. 3,682,451,084 Francs. 3,678,962,768 In France.....Inc. 1,864,320,907 Abroad..... Unchanged 41,325 5,548,632,700 5,546,771,991 5,543,283,675 Total..... Inc. 337,562,943 311,416,141 299,869,771 19,000 Bills discounted ... Dec. 735,812,000 4,869,767,841 3,346,228,281 4,864,021,212 Trade advances...Inc. 112,221,000 Note circulation...Inc. 947,689,000 54,861,926,850 44,493,751,250 40,224,978,825 Treasury deposits_Inc. 15,192,000 38,487,160 14,098,183 General deposits... Inc. 138,185,000 3,340,234,870 2,473,875,313 2,200,241,984 Advances to State_Inc. 350,000,000 37,700,000,000 27,400,000,000 23,000,000,000

Preparations to meet the July 1 settlements were reflected in the statement of the German Reichsbank, issued as of June 30. Note circulation, which had been declining the three preceding weeks, expanded heavily, viz., 473,013,000 marks, bringing the total outstanding up to 2,971,153,000 marks, or the highest level since the early part of last May. At this time a year ago note circulation stood at 2,474,-416,000 marks. There were, however, declines in other maturing obligations and in other liabilities-237,120,000 marks and 40,505,000 marks, respectively. On the assets side, the Bank reported a gain in holdings of bills of exchange and checks of 64,-258,000 marks and in advances 137,977,000 marks. Reserve in foreign currencies increased 175,002,000 marks, but declines took place in silver and other coins, 6,236,000 marks; notes on other banks, 26,358,-000 marks, and other assets 149,279,000 marks. Gold and bullion holdings gained 24,000 marks, and the stock of gold now aggregates 1,492,234,000 marks, as against 1,061,717,000 marks in 1925 and 462,187,-000 marks a year earlier.

Material reductions in gold reserves, smaller open market operations, but heavy expansion in rediscounting of all classes of paper, were shown in the Federal Reserve banks' weekly statements, issued at the close of business on Thursday. The changes reflect the strain of meeting July 1 interest and dividend payments. In the report of the System gold holdings were reduced \$28,100,000. Rediscounts of Government secured paper increased \$66,100,000 and "other" bills \$31,400,000, so that total bills discounted gained \$97,500,000, to \$612,567,000,

which compares with \$450,331,000 a year ago. Holdings of bills bought in the open market fell off \$11,-800,000. Increases occurred in total bills and securities (earning assets) of \$75,100,000, and in deposits of \$19,300,000. Federal Reserve notes in actual circulation increased \$40,200,000, while member bank reserve accounts were augmented \$11,000,-At New York very similar conditions prevailed. Gold holdings diminished \$107,400,000. Rediscounting of all classes of bills increased \$135,600,-000, so that total bills discounted now aggregate \$238,003,000, in comparison with \$123,780,000 last Open market purchases were \$3,100,000 smaller. Additions to total bills and securities were \$125,500,000, while deposits mounted \$22,900,-000, and the amount of Federal Reserve notes in actual circulation expanded \$3,300,000. Member bank reserve accounts rose \$22,500,000. Drawing down of gold holdings, both locally and nationally, accompanied by larger deposits, naturally served to lower reserve ratios. The New York bank reported a drop of 10%, to 74.6%. For the banks as a group the reserve ratio declined to 73.2\%, 2.1\% off.

The New York Clearing House banks and trust companies in their return last Saturday revealed some striking changes, due presumably to shifting of funds connected with the 1st of July disbursements and settlements. Chief among these was a huge increase in loans-\$219,492,000, while deposits also showed large gains. Net demand deposits expanded no less than \$153,315,000, to \$4,564,675,-000, which total is exclusive of \$24,585,000 of Government deposits. In time deposits there was an expansion of \$14,270,000, to \$599,184,000. Cash in own vaults of members of the Federal Reserve Bank increased \$445,000, to \$45,710,000, but this is not counted as reserve. State bank and trust company reserves in own vault were augmented \$295,000, but the reserves of these institutions kept in other depositories fell \$209,000. Member banks added to their reserves in the Federal Reserve institution \$4,413,000; this, however, was not sufficient to counteract the effect of the expansion in deposits, and the result was a loss in surplus reserve of \$15,875,-060, which carried excess reserves down to \$6,020,-800, as against \$21,895,860 the previous week. These figures of surplus reserve are based on legal reserve requirements of 13% against demand deposits for member banks of the Federal Reserve System, but do not include \$45,710,000 cash in own vaults held by these member banks on Saturday last.

The ease noted in the local money market at the very beginning of the month has continued throughout the week, 41/2% having been the going rate on call loans. There was no change yesterday, although it was Friday and notwithstanding the showing made, both by the Federal Reserve System and the New York Federal Reserve Bank. The reserve ratio of the former was down from 75.3 last week to 73.2%, while in the case of the latter the decline was much larger-from 84 to 74%. The calling of \$20,000,000 loans in this market yesterday may easily have been due, in part at least, to these ex-The statements of the Federal Reserve Board and of the New York Stock Exchange as to brokers' collateral loans may have played a part also in the calling of demand accommodations. For the week ended June 30 the Federal Reserve reported

an increase of \$32,279,000 over the preceding week, while the Stock Exchange figures for June disclosed a total increase of \$158,897,831. It was regarded as specially significant that, in spite of the various conditions and developments mentioned, the supply of call money yesterday was abundant for all requirements. Rates may be a little higher next week, while preparation is in progress for the mid-month disbursements. Time money was a little firmer yesterday, particularly for six months' accommodations. General business conditions and railroad traffic have not undergone especial change.

As to specific rates for money, the call loan market has remained stationary, there having been only one rate quoted— $4\frac{1}{2}\%$ —which compares with last week's range of $4\frac{1}{4}$ (65%). Monday was a holiday (Independence Day). During the remaining period, Tuesday, Wednesday, Thursday and Friday, all funds on call were placed at $4\frac{1}{2}\%$.

For fixed date maturities the market was quiet and toward the latter part of the week a shade firmer, so that closing quotations for the longer maturities, four, five and six months advanced to $4\frac{1}{4}@4\frac{3}{8}\%$, against $4\frac{1}{4}\%$ last week; sixty and ninety-day money remained at $4\frac{1}{8}@4\frac{1}{4}\%$, unchanged. No large individual trades were reported.

Commercial paper was in good demand, but as offerings were as light as ever, trading was not active. Four to six months' names of choice character have not been changed from $3\frac{3}{4}$ @ $4\frac{9}{6}$, though the bulk of the business is now passing at the outside figure. New England mill paper and the shorter choice names are still being dealt in at $3\frac{3}{4}\frac{9}{6}$.

Banks' and bankers' acceptances remain at the levels previously current. The tone of the market has been steady but trading has been quiet and featureless. Falling off in the demand was due to the hardening in the call division. Out-of-town banks furnished most of the limited business passing. For call loans against bankers' acceptances the posted rate of the American Acceptance Council was yesterday advanced from $3\frac{1}{2}\%$ to 4%. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $3\frac{1}{4}\%$ bid and $3\frac{1}{8}\%$ asked for bills running 30 days, $3\frac{3}{8}\%$ bid and $3\frac{1}{4}\%$ asked for 60 days, $3\frac{1}{2}\%$ bid and $3\frac{1}{2}\%$ asked for 90 and 120 days, $3\frac{5}{8}\%$ bid and $3\frac{1}{2}\%$ asked for 150 days, and $3\frac{3}{4}\%$ bid and $3\frac{5}{8}\%$ asked for 180 days. Open market quotations are as follows:

Prime	eligible	bills			90 31/2	Days.	60 Days. 3%43%	30 Days.
		FOR	DELIV	ERV	WITHIT	THIRTY	DAYS.	
Prime Eligibi	eligible e non-	e bills member	banks.					3% bid

There have been no changes this week in Federal Reserve Bank rates. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:

DISCOUNT RATES OF FEDERAL RESERVE BANKS IN EFFECT

FEDERAL RESERVE BANK.	Paper Maturing-										
		Within	After 90 Days, but Within 6 Months.								
	Agric'i &	Secured by U.S. Govern't Obliga- tions.	Bankers' Accep- tances.	Trade Accep- lances.	and	Agricul'i and Livestock Paper.					
Boston New York Philadelphia Cleveland Richmond Atlanta Chicago St. Louis Minneapolis Kansas City Dallas San Francisco	314	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 ×	33%	4 3 4 4 4 4 4 4 4 4 4	4 3 M					

The market for sterling exchange has appeared to be in the grip of mid-summer dullness and trading during much of the time has been virtually at a standstill. Intervention of the Independence Day celebrations, which in some quarters is regarded as the ushering in of the summer vacation season, figured prominently in the drop in trading. Even with the resumption of regular business on Tuesday, very little semblance of activity developed and dealers continued to maintain an attitude of complete indifference to sterling. So far as the more speculative element is concerned, attention is still centered on some of the Continental currencies, notably those of the socalled neutral group. Up until Wednesday prices for sterling ranged within 1-32 of a cent; later on there was a slight lowering of values, then closing firmness, and the week's range for demand was between 4 85 13-16 and 4 86 7-16.

One of the results of the changing monetary conditions in the New York and London markets that has perhaps received less attention than it warrants, has been the gradual elimination of sixty and ninety days bankers' bills, particularly as a form of investment. Owing to the fact that money rates at the British centre have for many months almost invariably ruled either above or around those prevailing in New York, bankers no longer find these bills profitable and the demand for the once popular bankers' long bill has consequently practically ceased. In the late dealings sterling, as shown above, trended slightly downward for a while, owing mainly to larger offerings of commercial bills. This aroused interest as by some it was taken as an indication that the seasonal movement of cotton and grain exports to Great Britain is about to begin. On the other hand, the demand for sterling incidental to the transfer of the proceeds of the recent Brazilian loan to London is believed to have about culminated. The unsettled coal strike is still an important factor in depressing prices.

Referring to quotations in greater detail, sterling exchange on Saturday last was easier and demand declined a fraction to 4 85 31-32@4 86 and cable transfers to 4 86 15-32@4 86½; quotations on bankers' sixty-day bills have been discontinued because of the fact that bankers no longer find this form of investment profitable, while for straight exchange transactions, commercial bills now find precedence. Monday was a holiday (Independence Day). After a weak opening the market steadied on Tuesday with the result that rates were a trifle higher, at 4 85 15-16 (one rate) for demand and 4 86 7-16 for cable transfers. Wednesday's market was dull, but steady, and still unchanged; demand bills continue to be quoted at 4 85 15-16 and cable transfers at Freer offerings induced weakness on 4 86 7-16. Thursday, but the quotation was still at 4 85 15-16 for demand and to 4 86 7-16 for cable transfers; trading was rather more active, partly because of inquiries against British imports of grain and cotton and partly as a result of the cessation of the demand for sterling that has been in progress incidental to the transfer of the proceeds of the new Brazilian loan to London. Friday the undertone was easy and a further fractional lowering in quotations occurred, although a recovery set in before the close; demand was quoted at 4 85 13-16 and cable transfers at 4 86 5-16@4 86 23-32. Closing quotations were 4 86 7-32 for demand and 4 86 23-32 for cable transfers. Commercial sight bills finished at 4 86, sixty days at 4 81%, ninety days at 4 80, documents for

payment (sixty days) at 4 82 and seven-day grain bills at 4 85%. Cotton and grain for payment finished at 4 86.

No gold was reported for export or import to this country. The Bank of England reported the purchase of £112,000 in gold bars and receipts of £250,000 from South Africa. Exports included £5,000 to Holland, £7,000 to India, and £90,000 to Spain. It is reported that during the last few weeks approximately £400,000 in sovereigns have been withdrawn from the Bank of England for export to Spain. The recent rise in the value of the peseta is mainly responsible for the movement.

A renewal of the spectacular weakness that has so frequently characterized trading in the currencies of France, Belgium and Italy, has been the outstanding feature of the week in Continental exchange. In other divisions of the foreign exchange market very little in the way of sustained activity was apparent and the undertone of the market was nervous and irregular. As has been the case for a good while past, French francs predominated as a market factor and were again responsible for the erratic movements in the other two of the ill-fated trio. Following the interruption of the Independence holiday, francs opened slightly easier, then under the pressure of a selling movement of major proportions, commenced to recede rapidly, until by Wednesday prices had crashed through all previous records and established a new low of $2.57\frac{1}{2}$. Thursday a fresh collapse carried the quotation down to the incredibly low point of 2.51, which represents a falling off of about 38% from the high level of the year, namely, 3.901/4 in early January. The Belgian unit moved in sympathy, dropping to 2.34, while Italian lire were likewise adversely affected and broke to 3.29½, thus for the first time this year selling below the low record of 3.331/4 established in 1925, though recovering most of the loss later on as a result of short covering rather than official support. The bulk of the selling was of foreign origin, emanating as a matter of fact in London, where huge blocks of francs and lire were thrown upon the market for sale at almost any price.

sustained effort was made at official No support. Local operators took only a minor part in the dealings and the crash in values simply reflected movements abroad. Underlying factors in the decline were very similar to those that have been overhanging the market for so long-lack of confidence on the part of the public at large, and lack of constructive effort on the part of those political and financial leaders who are entrusted with the task of digging France out of her present This week, speculative activity is predicament. said to have been at the bottom of a large part of the selling movement. Distrust of the future of the franc on the part of the French populace has become so pronounced that it is producing a species of panic, and business men and investors everywhere are transferring their holdings of francs at every opportunity possible, something that speculators are naturally making the most of. In the opinion of financial experts, no improvement is likely until France can be brought to the place where she will support whole-heartedly some rehabilitation program similar to that adopted in Germany. So far as Belgium is concerned, there appears to be a complete lack of

The collapse in the lire is causing buying power. some uneasiness but is regarded as correlated to the breakdown of franc values, since Italy's trade is suffering from the depreciation of the franc through an increase in competition for her experts, as well as through the hardships entailed upon Italian workers, on operations either permanently or temporarily settled in France. The feeling seems to prevail that failure to stabilize lire in the earlier part of the year proves conclusively that higher levels cannot be maintained until France's exchange has been brought into line. The final spurt of activity and strength was entirely due to covering on the part of an unwieldly short interest. There is practically nothing to report in the minor groups. Greek exchange continues heavy, at about 1.22. German reichsmarks again ranged between 23.79 and 23.81. Austrian schillings are stationary at 141/8, while the minor exchanges have been colorless.

The London check rate on Paris closed at 187.10, as compared with 181.35 last week. In New York sight bills on the French centre finished at 2.55, against 2.66\(\frac{1}{2}\); cable transfers at 2.56, against 2.67\(\frac{1}{2}\); commercial sight at 2.54, against 2.65½ and commercial sixty days at 2.51, against 2.61 a week ago. Closing rates on Antwerp francs were 2.32 for checks and 2.33 for cable transfers. This compares with 2.61 and 2.62 a week earlier. Reichsmarks finished at 23.79@23.81 for checks and cable transfers alike, the same as a week ago. Austrian schillings continue to be quoted nominally at 14½. Lire closed at 3.48 for bankers' sight bills and at 3.49 for cable transfers. A week ago the close was 3.49 and 3.50. Exchange on Czechoslovakia closed at 2.963/8, (unchanged); on Bucharest at 0.45½, against 0.48¾; on Finland at 2.52½ (unchanged), and on Poland at 9.00, (unchanged). Greek drachmae finished at 1.21% for checks and at 1.221/2 for cable transfers, in comparison with 1.22 and 1.221/4 the previous week.

The former neutral exchanges moved within narrow limits on a small volume of trading. The undertone was firm and prices were maintained on the Scandinavians which all ruled at close to last week's levels; also on Swiss and Spanish exchanges. Dutch guilders continue depressed by reason of the British coal strike and hovered around 40.14, closing slightly below this figure.

Bankers' sight bills on Amsterdam closed at 40.13½, against 40.14; cable transfers at 40.15½, against 40.16, and commercial sight at 40.091/2, against 40.11; commercial sixty days are not being quoted, because so little business is transacted in long bills at the present time. Swiss francs finished at 19.3534 for bankers' sight bills and at 19.3634 for cable transfers, in comparison with 19.35 and 19.36 the previous week. Copenhagen checks closed at 26.47 and cable transfers at 26.51, against 26.48 and 26.52. Checks on Sweden finished at 26.771/2 and cable transfers at $26.81\frac{1}{2}$, against 26.79 and 26.83, while checks on Norway closed at 21.90½ and cable transfers at $21.94\frac{1}{2}$, against 21.93 and 21.97 the week preceding. Spanish pesetas finished the week at 15.87 for checks and at 15.89 for cable transfers, after having declined to as low as 15.70 earlier in the week. Last week the close was 16.00 and 16.02.

The South American exchanges were also dull and featureless with a slight lowering in price levels. Argentine checks closed at 40.44 and cable transfers

at 40.49, against 40.45 and 40.50, while Brazilian milreis finished easier at 15.65 for checks and at 15.70 for cable transfers, in comparison with 15.85 and 15.90 last week. Chilean exchange went up to 12.10, but finished at 12.05, while Peru continues to be quoted at 3.72 (unchanged).

Far Eastern exchange was as follows: Hong Kong, 55.42@55.70, against 55.65 and 55.80; Shanghai at $72\frac{1}{2}@72\frac{5}{8}$, against $72\frac{1}{2}@72\frac{5}{8}$; Yokohama at 46.95@47.05 (unchanged); Manila at $49\frac{5}{8}@49\frac{3}{4}$, against $49\frac{1}{2}@49\frac{5}{8}$; Singapore at $56\frac{1}{2}@56\frac{7}{8}$ (unchanged); Bombay at $36\frac{3}{8}@36\frac{1}{2}$ (unchanged), and Calcutta at $36\frac{3}{8}@36\frac{1}{2}$ (unchanged).

Pursuant to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just past:

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922, JULY 3 1926 TO JULY 9 1926, INCLUSIVE.

Country and Monetary	Noon Buying Rate for Cable Transfers in New York. Value in United States Money.									
Unu.	July 3.	July 5.	July 6.	July 7.	July 8.	July 9.				
EUROPE-	8	3	3	3	8	8				
Austria, schilling	.14082	-	.14075	.14075	.14079	.14070				
Belgium, franc	.0264		.0257	.0256	.0242	.0237				
Bulgaria, lev	.007228		.007291	.007272	.007268	.007259				
Czechoslovakia, krone	.029612		.029618	.029614	.029614	.029616				
Denmark, krone	.2650		.2650	.2650	.2650	.2650				
England, pound ster- ling			4.8640	4.8640	4.8633	4.8625				
I inland, markka	.025212		.025213	.025212	.025207	.025205				
France, franc			.0269	.0267	.0256	.0262				
Germany, reichsmark.	.2380		.2380	.2380	.2381	.2380				
Greece, drachma	.012223		.012207	.012245	.012225	.012223				
Holland, guilder	.4016		4015	.4015	.4015	.4015				
			1755	.1756	.1755	.1755				
Hungary, pengo	.1756		.0343	.0336	.0331	.0356				
Italy, lira			.2195	.2196	.2184	.2194				
Norway, krone	.2194				.0939	.0939				
Poland, zloty			.0928	.0919		.0513				
Portugal, escudo			.0513	.0513	.0515					
Rumania, leu			.004751	.004726	.004677	.004546				
Spain, peseta			.1575	.1597	.1592	.1585				
Sweden, krona	.2681		.2681	.2681	.2681	.2681				
Switzerland, franc			.1936	.1936	.1936	.1936				
Yugoslavia, dinar	.017680		.017687	.017689	.017681	.017678				
ASIA-		HOLI-								
China		DAY								
Chefoo, tael	.7525		.7529	.7527	.7533	.7538				
Hankow, tael	.7422		7420	7419	.7420	.7425				
Shanghai, tael	.7230		.7214	.7209	.7220	.7215				
Tientsin, tael		1	.7525	.7523	.7529	.7533				
Hong Kong, dollar.	.5529	1	.5511	.5505	.5521	.5512				
Mexican dollar Tientsin or Pelyang.	.5248		.5225	.5217	.5217	.5221				
dollar	.5158	1	.5158	.5150	.5142	.5146				
Yuan, dollar	.5117		.5142	.5133	.5096	.5113				
India, rupee		İ	.3629	.3626	.3627	.3623				
Japan, yen			.4684	.4690	.4684	.4685				
Singapore(8.8.), dollar NORTH AMER.—	.5621		.5621	.5621	.5621	.5621				
Canada, dollar	1.001142		1.000904	1.000833	1.000927	1.000993				
Cuba, peso	.999156	1	.999188	.999156	.999188	.999102				
Mexico, peso			489000		488500	.488500				
Newfoundland, dollar SOUTH AMER.—	.998719		.998633			.998633				
Argentina, peso (gold)	.9180	1	.9185	.9194	.9185	.9187				
Brazil, milreis			.1588	.1585	.1576	.1569				
			.1204	.1204	.1204	.1204				
Chile, peso		1	1.0039		1.0015	.9994				
Uruguay, peso	1.0026	1	11.0039	1.0031	11.0013	1.9994				

The New York Clearing House banks, in their operations with interior banking institutions, have gained \$6,115,557 net in cash as a result of the currency movements for the week ended July 8. Their receipts from the interior have aggregated \$6,994,057, while the shipments have reached \$878,500, as per the following table:

CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

Week Ended July 8.	Into Banks.	Out of Banks.	Gain or Loss to Banks.		
Banks' interior movement	\$6,994.057	\$878,500	Gain	\$6.115.557	

As the Sub-Treasury was taken over by the Federal Reserve Bank on Dec. 6 1920, it is no longer possible to show the effect of Government operations on the Clearing House institutions. The Federal Reserve Bank of New York was creditor at the Clearing House each day as follows:

DAILY CREDIT BALANCES OF NEW YORK FEDERAL RESERVE BANK AT CLEARING HOUSE.

Saturday. July 3.	Monday, July 5.	Tuesday, July 6.	Wednesd'y. July 7.	Thursday, July 8.	Priday, July 9.	Apprepate for Week.	
Holiday	\$ Holiday	118,000 000	81,000.000	89,000,000	96.000.000	Cr. 384.000.000	

Note.—The foregoing heavy credits reflect the huge mass of checks which come to the New York Reserve Bank from all parts of the country in the operation of

the Federal Reserve System's par collection scheme. These large credit balances, however, reflect only a part of the Reserve Bank's operations with the Clea Ing House institutions, as only the items payable in New York City are represented in the daily balances. The large volume of checks on institutions located outside of New York are not accounted for in arriving at these balances, as such checks do not pass through the Clearing House but are deposited with the Federal Reserve Bank for collection for the account of the local Clearing House banks.

The following table indicates the amount of bullion in the principal European banks:

Banks of-	J	uly 8 1926		July 9 1925.			
	Gold. Silver.		Total.	Gold.	Silver.	Total.	
	£	£	£	£	£	£	
England	150,520,969		150.520.960	158,861,736		158,861,736	
Francea	147,372,472	13,480,000	160.852.472	147,298,043		159,738,043	
Germany c	61,596,700			53,266,200	d994.600	54,260,800	
AusHun.	b2,000,000			b2,000,000	b	b2,000,000	
Spain	101,635,000	26.968.000		101.464,000	26.256.000	127,720,000	
	35,730,000	3,426,000				38,938,000	
	35,526,000	2.279,000			1.853,000		
Nat. Belg.	10.955,000	3,569,000				14,108,000	
Switzerl'd_	16,775,000	3.567.000			3,572,000		
Sweden	12,691,000		12,691,000			13.045.000	
Denmark		836,000			1.137,000		
Norway	8,180,000					8,180,000	
Total week	594.382.132	55.119.600	649.501.732	599,132,979	52.818.600	651 951 570	
	594,139,859			592,948,834			

a Gold holdings of the Bank of France this year are exclusive of £74,572,836 eld abroad. b No recent figures. c Gold holdings of the Bank of Germany the ear are exclusive of £13,015,000 held abroad. d As of Oct. 7 1924.

The French Financial Program.

The eagerly awaited speech of M. Caillaux, the French Minister of Finances, in the Chamber of Deputies on Tuesday, appears to have been in substance a restatement of the unanimous recommendations of the experts appointed by Raoul Peret, the former Finance Minister, to consider how best to cope with the financial situation of the country. The full text of the report has not yet been made available here, but an extended summary of its contents published by the New York 'Times" on Sunday is sufficient to indicate its general nature.

The three results which the experts regarded as of primary importance are, first, a balanced budget; second, relief for the Treasury, and third, stabilization of the franc. For the attainment of these ends they propose, in addition to various measures of economy and more effective administration of the tax laws, the stopping of further inflation by abandoning the system of advances from the Bank of France to cover new expenditures; the removal of the redemption of national defense bonds from control by the Treasury, and the establishment of a sinking fund to be derived in the first instance from a foreign loan of 4,000,000,000 francs, but ultimately from the receipts of the tobacco monopoly, the Dawes annuities, and other specified revenues; and the accumulation of a large fund of francs and foreign currencies, made up from the gold reserve of the Bank of France, the balance of the Morgan credit, and short or long-term credits from banks and commercial or private sources, the fund so accumulated to be used to bring about a temporary stabilization of the franc. For the maintenance of stabilization, once it has been achieved, the experts rely upon the aid of the Bank of France in buying and selling foreign money at fixed rates, and upon laws fixing the new value of the franc and readjusting the advances of the Bank to the Treasury to conform to the revalored currency. The report opposes a forced consolidation of the floating debt either by a compulsory loan or by a capital levy, and advocates instead a voluntary consolidation loan similar, apparently, to that which M. Caillaux proposed about a year ago, the value of the new bonds to be guaranteed upon an agreed gold basis, while the rate of interest would be determined by the current rate of exchange. The report is further characterized as "clear and emphatic" in its insistence upon the immediate ratification of the war debt settlement with the United cation of the pending debt settlement with the

States and the conclusion of a debt settlement with Great Britain.

M. Caillaux, who appears to have laid special emphasis, in his speech on Tuesday, upon the necessity of stabilization, challenged the Opposition in the Chamber by declaring that stabilization, if it was to be successful, must be carried through "almost secretly." It was not an operation to be accomplished through acts of Parliament, with discussion in detail and at length, but the Government would ask for authority to proceed with the task when and as it saw fit. What this means is that the reforms which are adjudged to be necessary would be put into effect, in the main at least, by Ministerial decree, without waiting for detailed authorization by statute. Premier Briand promptly announced that the whole Ministry would join with M. Caillaux in this demand. The political expediency of the demand, in view of the precarious position of the new Ministry, can be judged more accurately when the debate on the financial program, which opened on Wednesday with vigorous onslaughts from the Right and Left, shall have run its course. In the present state of parties and factions in the Chamber, and with the experiences of the past two years in mind, it is certainly difficult to see how the complicated and detailed operations involved in stabilization and general financial reorganization can be successfully put through if all the steps in the process are first to be agreed upon in partisan debate. It is a weakness of French Parliamentary discussion that it inclines to mix principles and details, and to let loose upon any question of fundamental policy a flood of theoretical argument and partisan or personal recrimination which obscures the main issue, and drags out discussion to interminable lengths. question, of course, is one for France alone to decide, but it is certainly not lightly to be assumed that Premier Briand and his Finance Minister have in view a financial program which will leave France in a worse state than it is at present, and something is to be said, in the present crisis, for a procedure which would enable the Government to circumvent the speculators who have shown themselves only too ready to profit by the continued fall of the franc.

Whatever course may be adopted, the primary conditions of the problem are clear. The first necessity of France is to restore confidence in the franc, and the only way to do that is to stabilize the franc at some fixed value in gold. As long as the value of the franc remains uncertain, inflation will continue to be resorted to and the franc will continue its decline, with the example of Germany as a warning of the lengths to which the fall of a depreciated and inflated currency may go. The restoration of confidence in the franc, however, together with the return of capital to France which is so much desired, will not be attained unless confidence in the credit of France is also restored and maintained, and the first condition at that point is the prompt ratification of the Mellon-Berenger debt agreement. The repeated affirmations of successive French Governments that France intends to pay its debts are of no value unless the debts are paid, and there is no reason to expect a lifting of the ban on American loans as long as the debt question is left hanging in mid-air or treated as a partisan football. The committee of experts are absolutely right in insisting, "clearly and emphatically," upon the ratifiUnited States and the conclusion of a satisfactory settlement with Great Britain, and unless M. Caillaux has in mind some unsuspected source of financial aid, he cannot afford to dally long with the debt question, for the 4,000,000,000 francs of foreign loan which the experts regard as necessary to effect temporary stabilization will be difficult to get until the debt question is settled.

It is for this reason that the speeches of M. Franklin-Bouillon and M. Leon Blum in the Chamber of Deputies on Wednesday seem rather ominous for the M. Franklin-Bouillon, who argued vehemently against the Mellon-Berenger agreement, intimated that his objection was due in part to the fact that the terms accorded to France are less favorable than those accorded to Italy, but the substance of his argument, as far as can be gathered from the press dispatches, appears to have been nothing more than a reiteration of the old demand for cancellation, or else for a settlement, whatever the terms, which shall be contingent upon the receipt of satisfactory reparations from Germany. M. Blum, on the other hand, speaking for a Left which is as much opposed to the Mellon-Berenger agreement as is the Right, denounced the experts' plan as only adding burden to burden, and repeated the Socialist demand for a capital levy. There is no reason to think that the demand for a capital levy represents anything like a majority opinion in France, but it will be difficult for Americans to understand why M. Franklin-Bouillon, admittedly one of the ablest men in French public life, should persist in urging arguments which the United States has weighed and rejected, unless he intends to resist any practical settlement whatever of the debt issue. In any case, the fact that Congress has adjourned until December means a delay of several months in securing ratification by the Senate, even if France were to act now, but favorable action by France would unquestionably do a great deal to revive confidence in French credit, and so help M. Caillaux in his effort to stabilize the franc. The speeches in the Chamber on Wednesday, however, can only be taken as indicating a willingness on the part of a considerable section of that body to keep the debt question in controversy indefinitely, let the financial consequences to France be what they may.

We shall probably know in a few days whether the Ministry is to stand or fall, and whether, if it stands, it is to be allowed to carry out a financial program without undue interference from Parliament. The hopeful factors are the general soundness of the experts' recommendations, with which M. Caillaux appears to be in substantial accord, and the powerful influence of the financial and business interest which the experts represent. The dubious factors are the divided party councils in the Chamber of Deputies and the Senate, the insistence of the Socialists upon the scheme of a capital levy which they have not votes enough to carry through, and the personal and political hostility which is still felt in various quarters toward M. Caillaux. It is upon the successful adjustment of these opposing interests that the financial restoration of France appears now to depend.

The Farce of "Farm Legislation."

The mountain labored and brought forth a mouse! The United States Congress agonized over the condition of the farmer and ended in a little squeak of

sympathy. We are told by the wiseacres of politics that the bill which passed, after many others were defeated, will not satisfy—that what the farmer wants is not sympathy but a subsidy. But we must not be too sure of the inefficiency of the measure enacted until its results are worked out. Next to giving a mendicant money is loaning it to him. Alas, it may be that the giving of good advice will be no more acceptable to the farmer than to others. It would seem that as the Fess bill is defeated there is to be no dubious loaning to co-operative marketing associations; instead there is to be a "Co-operative Marketing Division" in the Department of Agriculture. Just what this will embody in the end must await the creation and functioning of this division. That it will make another bureau to be filled with office-holders is certain. And it is equally certain that it puts the Government into business by a side door if no other. But in place of a direct subsidy or an open credit it is as sounding brass and tinkling

We remain of the opinion formerly expressed that the substantial farmers of the country have not been and are not a party to this farcical legislation. Its origin is in a species of political fear upon the part of men who are up for re-election; and it is nourished and fostered by leaders in farm organizations who find it profitable to live upon their theories and perhaps upon their salaries. It does find a resting place in the minds of many who were hard hit by the falling prices in stock and products of the soil and in the prices of boom lands. But those who own their farms free of mortgages hopeless of payment, who conduct farming in an orderly and safe way, having the knowledge of experience yet not averse to scientific discovery and aid, who are not deceived by the iridescent promises of politics, know that there is no power in Government to aid them and are content in their own strength, conscious that their salvation lies in raising something to sell, at the right time and place.

We need not pause to picture the spectacle presented to the country by this failure to legislate relief. The farm organizations themselves could not agree on a method. And in the discussion which followed on the floors of Congress the advocates of one measure destroyed the claims of the others. And out of the confusion nothing came. Sober second thought will soon have its day. And parties will take another lesson from the fact that lurid planks in platforms soon burn themselves out-and business resumes at the old stand in much the old way. Against the excitement of sectionalism stands the deliberative thought of a whole people. So varied and comprehensive are the industries of our vast territory that it is impossible to single out one class without doing injustice to others and the equalizing processes of production and exchange when free must always be more salutary and effective than legislative acts designed artificially to even things up that are and always will be subservient to natural laws.

And even these co-operative marketing association laws are not innocuous. They cannot but be destructive to local conditions and institutions that grow and change gradually to meet the wants and needs of environment. The farmer yields to the pressure of circumstances as do those engaged in merchandising, manufacturing and mining. As matters now stand the local mill, once the destination of every

grain grower, is not the intimate reliance it was twenty-five or forty years ago. Why? Simply from the fact that even the farmer does not, in entirety, bake his own bread. City bakeries are now sending truckloads of bread fifty and a hundred miles. The farmer does not exchange grain for flour as he once did. We need not inquire whether this is a beneficial development or not, the fact remains. gather up grain by wholesale and ship it out for sale at long distances may be a good thing for the grower or it may not-it is a bad thing for the local miller. It is much more possible to apply the glittering doctrine of self-determination to the economics of selfsupport to localities than it is to the political autonomies of a world. Local self-government and local self-support go hand in hand. Destroy one and you injure the other. And it must always be true that selling the surplus of the farm to the demands of the nearby city, that consumes but cannot produce, is better than piling up an unnatural surplus by means of co-operative marketing associations to sell overseas—is better for producer and consumer.

Our purpose here, however, is to draw from this alllusion the fact that this whole agitation for farm relief is founded in a false premise. When you attempt to fit a theory to practice it must have within it right and substance. No one in this long contention has shown that any and all of these measures must increase the price of bread. No one has sought to show that the Government ought to subsidize the buyer as well as the seller. The farmer is never in need of bread if he will bake it. He has grain that turns into flour, naturally. The poor man who must have the same "staff of life" cannot get it first hand. If he turns labor into bread, the price of labor, unless boosted by processes of coercion, is fixed in those same competitive and leveling markets for all things to which the labor of the farmer, turned into grain and flour, goes. By what rational right does it become the province of Government to aid one and not the other by gift or loan? Of course, the more you put these schemes into juxtaposition, the sooner they fail. Not even political fear could jam through major proposals offered in bills. The truth was set free by the freedom of discussion. What might have happened if the sponsors of the farmers had been able to agree we do not like to conjecture. As it is, some good has come out of the turmoil because the natural laws which finally control anyhow are less impeded and thus more beneficent.

And now what will happen? In all this section, known to some delirious enthusiasts as the revolting Mid-West, the suns of summer will ripen the good grain and to him who husbands his resources there will come profit and plenty. We might write these two words in large letters, for despite the quacks and calamity howlers, the farmer, regardless of trade conditions and prices, the farmer himself will be the last man to starve. Sometimes conditions of poverty in cities grow repellent. Sometimes we are compelled to turn away from those who will not turn from these hopeless areas of congested effort into the open fields where there is opportunity for life and gain. But putting this aside, when we are turning Government into a mysterious benefactor showering aid out of a bottomless purse, ought not some help to come to those who eat bread yet have none? Ought not, in justice to all, these farmer-aid schemes to fail?

The New Generation and the Revolt of Youth.

However the cost of the war in men is estimated, and it is variously put far up in the millions, it has come to mean the practical elimination of one generation. When not only the killed and wounded are counted, but all who were withdrawn from their normal and productive occupations and were not returned to them, are included, it is easy to see that a large part of the working section of the population, that which contains the energy and the constructive and controlling power of the nations of the West, was destroyed or withdrawn from active participation in the work of the world.

The new generation that is to take their place, and is already with us, consists not of those who were young in the war period, but of the whole mass of the adolescent youth in the schools and colleges now pressing forward toward manhood and womanhood. We may look upon the war as an historic event, one of many that have had grave but passing influence on human society. The crude and erratic Youth Movement in Germany, the student outbreaks in China, the widespread restlessness in India and the Mohammedan world, may all be attributed to it; as much of the change in the ways and views of our young people may be traceable to impulses then created; but causes are at work that lie far deeper and are both extensive and permanent. They relate to the younger new generation, and consequently deserve the attention of the fathers and mothers whose children are still in the home.

The facts of the situation are important, and when they are of a kind little known and rarely discussed it is doubly important to call attention to an account of them which is outspoken and trustworthy.

Judge Lindsey, the creater of the Juvenile Court of Denver, Col., after 26 years of service, has written a record of his experience. It is the work of a man who because of his deep sympathy with the youth who came before him, determined to do all in his power to change the conditions which made the young people what they were, and of which the community was little aware. It is a book* alive, as he says, "with stark realities." These concern individual lives and must be read; we cannot give the details, outspoken and disturbing as they are. As his court handles 12,000 cases of individuals a year, and as in two years, 1920-21, 769 cases of delinquent girls came before him, involving not less than 2,000 persons, with far further ramifications than the court had the means of following up, the size of the problem is apparent and the sufficiency of the material for forming a judgment is convincing.

A glance at the table of contents discloses an amazing array of questions which cut deep into the life of the home and the community. These extend from a "Murderous Morality," and "The Fool's Paradise of Parents," to the "Compulsions of Enlightened Freedom," a "Plea for Glass Prisons," with a "New Profession for Human Artistry," and the foundation of a new dominant "Racial Strain," involving an enlightened method of human salvaging imperatively needed.

Judge Lindsey speaks of feeling, in his efforts to see for himself in getting at the facts, like a deep sea diver groping in dark and filthy places amid

^{*&}quot;The Revolt of Youth," by Judge B. B. Lindsey. Boni & Liveright.

strange monsters and slimy trails, and when at times overwhelmed with the force of evil about him coming like so many cuttlefish which one must fight as one may. Little children, but also adults of every age are involved. He can offer no panacea; but if the facts can be known a reasonable solution will be found. As it is, ignorance and injustice are doing deadly work. He upholds our necessary traditions and conventions, marriage, virtue, chastity and the like, but he finds so many deceiving appearances and such comfortable acceptance of human society as it is, that the rebellious spirit now so prevalent in the youth of to-day is portentous of danger. Because it can be met and guarded in better ways to the promotion of happiness for all, he writes his book.

The first danger to-day lies in the effort to shield both old and young from learning what they ought to know. The law has for generations treated persons under 21 years of age as children, i. e., immature and inferior to adults in judgment and experience. It therefore is very careful to look after their interests and to guard them against injury or loss in all their material and bodily relations; it is less concerned about their minds or their morals. At times it interferes when protection is needed, but neither in the home nor in the State can coercion and command take the place of enlightenment, which comes with knowledge, sympathy and respect. Only with these can influence and guidance be obtained. The chain of cause and effect to all kinds of youthful delinquency and to much adult misconduct can usually be traced back to prohibitions and taboos arbitrarily imposed in childhood in connection with fear of pain or displeasure. It rivets the child's attention on the negatives of conduct and raises a screen behind which the child is the victim of every wild imagination or impulse. Crime even in its most distressing form may then easily be the fruit of the modern misdirection of youth, with responsibility to fasten, not, perhaps, on well-intentioned parents, but on general social conditions.

The lack of courtesy, the flouting independence, the tacit hostility, the readiness to take offense, the scant attention so constantly seen are evidence of this. They are symptoms of a widespread state of mind, which under the facilities now everywhere at hand in the automobile, the telephone and easy money, and the incitement of others, make anything possible, as was not the case 30 or 40 years ago. A change begins when a mutual understanding and confidence exist between parent and child in which facts can be talked over frankly for instruction and guidance, and where there is no fear of reproach.

The change certainly is needed. The youth of the new generation finds himself in a new world of impulse, of curiosity, of passion, where the forbidden is peculiarly attractive. He has no real guidance, so he takes what is within his reach and meets his wants. It has a "kick." Now he is made wise, and he believes that he has no need to think. He is captured by superficialities and crudities. Penalty or abuse only stiffens his purpose. It was a very small boy who said of what he had done, as he turned tearfully away after his punishment: "It was worth it." How often he then runs with the crowd. He does what the others do. His impulse is to be free from authority, though he may surrender every item of liberty to be bound by the ways of his fellows.

Much that is done is but an overflowing of high spirits and abounding life which needs more direction. It breaks bounds under the idea that times have changed, and it is "the thing." It means "thrills." As times are, the girl, even should she go the limit, does not lose her self-respect, as she once would have done. Girls are to-day more nearly than ever before on a level with men. She is more tolerant than she once would have been to approaches that she would have resented as improper or an insult, because she holds life to be far freer than it once was. All the more there is need to-day of spiritual culture on a sound basis, of light within and simple facts held in true relations, and then of intelligent self-control. Primitive raw desire is a shabby, feeble thing against this cultured insight when it exists. Voluntary internal restraint on the individual conduct will alone serve to maintain human society on a workable basis. We may add that it will make purity of life and thought a religious attainment of the finest type.

We have given the outline of Judge Lindsey's appeal to the men of to-day, for such it is, as largely as possible in his own words. It only remains to add a few lines of his conclusions. He says that "the revolt from old standards of conduct is unlike any revolt that has occurred before. It has the whole weight and momentum of a new scientific and modern order behind it. It has come in an age of speed and science; an age when women vote and can make their own living." "In the past the revolt of youth always turned out to be a futile gesture. Now boys and girls can live up to their manifesto and nothing can prevent them. The only question is how soon will the internal restraints of a voluntarily accepted code, which alone can keep people going straight, take their place?"

"That the youth of to-day makes mistakes disturbs me somewhat but not excessively. That it is honest heartens and delights me much. Here it comes, with its automobiles, its telephones, its folly and its fun, and its open and unashamed refusal to bow down to a lot of idols made of mud; and it makes me hope. It offers the world more hope than anything that has happened in centuries. Once in so often the human race rediscovers Fire. This younger generation, Prometheus-like, is doing it now."

The question is not whether things are better or worse than they were in the past. Our concern is with the situation to-day, the facts and the conditions that produced them. Judge Lindsey pleads for wisdom and plain speech. He continually avows his belief in all that has been held most dear in the teachings of the past. He believes also with his whole heart in the young people, of whom he has led so many into rescued lives of happiness for themselves and others.

Because passion and evil are always with us, and youth always has been impatient of control and easily led astray, he pleads for restraint that shall rest upon knowledge as well as affection. The foundation of sound morals as well as of civilization is in the acceptance of truth; and truth to be convincing must give evidence of knowledge of the facts. Fear of them is as demoralizing as ignorance. Youth was never fuller of promise, never more buoyant, never abler than it is to-day. The call of the hour is for a wisdom that will guide the life of the community and be of that promise a guaranty.

The Uses, by Societies, of Money to Procure and Enforce Laws.

We often consider blocs, classes and sections, in a study of the origin of our laws, and ask ourselves, as citizens, is this the proper way to secure laws that should be obeyed by all the people? There is but one answer; and yet classes and sections continue their selfish activities and no way appears to stop them. We have all sorts of gatherings for the promotion of the interests of these minor subdivisions of our social and political fabric-very few in the making of laws in the interest of all the people. Somewhere a demand springs up for some specific want, and straightway a political faction is formed to procure Farmers want this, workingmen want that, teachers want something else-miners, manufacturers, lawyers, doctors, each have a desire peculiar to themselves. As agitation goes on the specific want is made to do duty for some general need. The particular becomes the general—is not agriculture primal, is not education imperative—can we exist without a prosperous farming industry—can we properly train our youth without an educational system co-ordinated in a Department of the national Goverament?

It is not to be doubted that as long as we tacitly recognize these methods as right, we will continue to have many laws. And if we could wait for a crystallization of public opinion that demands general laws, laws that apply to all the people irrespective of class or section, we would have few laws. And we would have more of harmony in our social and vocational and business life. As it is, section and class seek first selfish aggrandizement. For we have been swept along, unconsciously, perhaps, to a belief that government and law are intended to help the weak, to do for men that which they cannot do for themselves, to make poor men rich and to bring prosperity where energies and resources have failed. We have prostrated ourselves at the feet of the throne of political power. We are bending the knee before our own servant. We no longer demand that Government keep its hands off our individual personal affairs. We pray for the laying on of hands that we may be healed.

Yet there is another feature of this anomalous situation to which we have so far given scant consideration. This is the social and factional organizations that are brought into being to secure the imposition of an ideal, a custom, a moral, upon all the people by means of a law. And it is a matter of regret that some of our most respected social organizations are engaged in this very work. The truth is brought home to us by the investigation of the use of funds in the late primaries in Pennsylvania. It has been shown that certain organizations not only collect and expend money in primaries and elections to elect men friendly to the purposes of these organizations, but to secure the passage of laws, and even worse than this, to aid in the enforcement of laws after they are enacted. To cite one example only, that a social society actually paid the salary of a district attorney when State funds for that purpose were exhausted.

that "money talks." If a small coterie of citizens (small compared to the mass) seeking a law can spend money in elections to secure it and afterward spend money to enforce it, we are compelled to admit, in so far as any one instance applies, that we live under the tyranny of militant minorities. Our Government is no longer a representative one, it is not even a pure democracy. It is an institution in the hands of zealots who use it for the purpose of coercion. It becomes an agency for enforcing the ideas and ideals of the few. The ancient right to "life, liberty and the pursuit of happiness" becomes obsolete. Societies that have no political power, that have no lawful existence, responsible to no one, or class, but themselves, become our rulers. Using money, though openly, they threaten the general welfare by their unregulated activities.

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We say this is a regretful condition of affairs, for in their intent and membership these organizations are often worthy. They are so carried away in their zeal for reform, as they see it, that they thus stoop to conquer. It is said of at least one of these organizations that it accepts the principle of fighting the devil with fire, that is, willing to do a wrong that good may follow. But other citizens deny that the object sought is a good. Thus we have small bands of citizens, in themselves without criticism, lending themselves to questionable methods, that they may lift up the life of the people by fastening upon citizens conduct they believe righteous. A representative republican government cannot exist, and in fact does not exist, under this regime. Unity, peace, liberty, cannot exist at the dictation of the organized few. And money so used is used wrongfully.

In the nature of things these social orders must find their theories in conflict. They must needs look upon men not in their capacity as citizens, but as individuals who ought to be taught and forced to live according to schedule. What has any one of these independent social entities to do with citizenship? They are not the law or the Government. They have no fundamental right to become the law or the Government, which they do become, when, by the use of money, or propaganda, or lobbying, or what not, they force upon all the people a law which originally had no promoters but themselves, and which the people in general suffer to be enacted through ignorance or indifference. And when they undertake to supplant the Government as the enforcing agency of the people they not only corrupt it, but they render it a subservient tool, too frail to resist and fit only for ridicule and contempt.

Sometimes the wonder is that our Government lives. A thing of drives and spurts of frenzied factional endeavor, a patchwork of laws and boards and commissions, a seething cauldron of political partisanship, it still pursues a stately course and is a magnificent emprise. But we are awaking to the truth that some time these rapid changes, these hothouse laws, these forcing societies, these sporadic and selfish uses of money, must cease, or we will be mere puppets in their toils. Individualism cannot always survive these attacks. Liberty cannot live that is constricted by selfish laws. What each man thinks and believes, what he strives and works for, he has no right to force upon others. The individual is also a citizen, but the citizen is not, conversely and equally, an individual. The citizen has taken on a new purpose—to guard the individual rights of There is an old saying of wide import to the effect all men that they may become and be citizens.

Railroad Gross and Net Earnings of United States for May

Earnings of United States railroads, both gross and net, continue to make very gratifying exhibits. Our compilation this time covers the month of May, and with the exception of the return for the month of March, when comparison was with diminished totals a year ago, the showing is the best of any month of the year thus far. The anthracite carriers are now registering substantial gains where earlier in the year they suffered heavy losses because of the strike in the anthracite regions, which was not definitely terminated until Feb. 18. In those parts of the West where crop shortage of one kind or another last season has served to reduce grain tonnage the present year, this circumstance is becoming an item of diminishing importance as we approach the time for the new season. In the Southwest some change, due to the better outlook for the new season, is already manifest. The winter wheat harvest in Kansas, Oklahoma and Texas, the present year, is certain to be immensely larger than the very short yield of 1925. As affording an idea of the contrast in that respect, the report of the Agricultural Bureau at Washington, issued in June, and indicating the prospects for the current season, pointed to a wheat crop the present year of 62,730,000 bushels in Oklahoma against an actual harvest of only 28,282,000 bushels in 1925; a crop of wheat in Texas of 31,479,000 bushels, as against an actual yield of no more than 6,552,000 bushels last year, and a winter wheat crop in Kansas of 133,172,000 bushels, as against only 74,750,000 bushels in 1925. Of course none of this new wheat had begun to move in May, and as a matter of fact there was very little movement of new wheat even in June. But the assurance of such a greatly improved production, as compared with the very poor yield of 1925, served to stimulate general trade in those sections as early as May, and this played its part in adding somewhat to the general merchandise traffic in that part of the country.

As far as the great manufacturing sections of the country are concerned, business has unquestionably slackened somewhat in recent months, but the slackening has been far less than that experienced in 1925 and of course there has been nothing even remotely akin to the tremendous slump in business which occurred in 1924, the year of the Presidential election, when such momentous issues were at stake. Speaking generally, business the present year was better than last year and far better than in 1924, but not up to the record proportions of 1923. And this remark applies particularly to the railroads in the big manufacturing districts of the United States in the territory between the Mississippi River and the Atlantic seaboard and north of the Ohio and the Potomac. The year 1923 was a record-breaking one for this large body of roads, and notwithstanding the improvement established in 1925 after the collapse of 1924 and the further improvement established in 1926, this important body of rail lines has not yet got wholly back to the record made in 1923 -certainly not as far as the gross earnings are concerned, though in the matter of net earnings, owing to the wonderful growth in operating efficiency, the 1926 totals are in some instances better even than those of 1923.

May are not of themselves of exceptional propor- brief, they have kept enlarging their net year by

tions, but derive significance from the fact that they follow improvement (even though equally moderate) in the year preceding, too. In brief our compilations show \$28,515,298 gain in gross, or 5.85%, over May last year, and \$15,677,492 gain in het, or 13.89%, the augmentation in expenses having been only \$12,837,806, or 3.43%. In tabular form the comparisons are as follows:

Month of May-	1926.	1925.	Inc. (+) or D	ec. (+).
Miles of road		236,858 \$487,952,182 375,048,108 76.86%	-25 +\$28,515,298 +12,837,806	0.00 % 5.85 % 3.43 %
Net earnings	\$128,581,566	\$112,904,074	+\$15,677,492	13.89%

As just stated, the present gains come after improvement last year, too. Our tabulations for May 1925 recorded \$11,114,584, or 2.33%, increase in gross, and \$16,805,030 increase in net earnings, or 17.49%, to which the present year's gains are therefore additional. However, it is important to bear in mind that these increases for 1926 and 1925 follow tremendous decreases in 1924 and hence constitute merely recovery of what was then lost. Our statement for May 1924 showed no less than \$70,476,133 falling off in the gross and \$30,448,063 falling off in the net. The gain in gross in the two years since then has been but little more than half this large loss for 1924, but in the net the increases for 1926 and 1925 combined somewhat exceed the falling off in net at that time. In other words, operating efficiency has brought the net up to the point where they are larger than ever before, which is at once the striking feature and the encouraging feature in the entire course of railway net income at the present time.

With reference to the big losses in earnings sustained in 1924, of which only a portion, at least in the gross, has been recovered in 1925, it seems proper to recall that these losses followed prodigious gains in the year preceding—that is in May 1923, when the totals, as already stated, were of exceptional size. In May of that year the roads were in enjoyment of an unexampled volume of traffic, and our compilations showed an addition to the gross (as compared with the preceding year) of no less than \$97,510,-054, or 21.77%, and an addition to the net in the sum of \$32,573,715, or nearly 35%. But admitting the existence of exceptional prosperity at that time, it is equally plain that in 1924 the roads once more passed to the other extreme, and had to sacrifice practically all they had then gained. Of the \$97,-510,054 increase in gross in May 1923, \$70,476,133 was lost in May 1924, and of the \$32,573,715 improvement in net no less than \$30,448,063 was lost. Of the loss in the gross, \$39,629,882 has now been recovered in 1925 and 1926, and in the net more than the whole of the 1924 loss has been made good.

In the net earnings, therefore, these rail carriers in 1926 have not only got back to their 1923 record figures, but speaking of them collectively, have been able slightly to exceed that record. This gives renewed emphasis to what we have said on previous occasions, that through control of their expense accounts, which was destroyed during the period of Government operation, the carriers have vastly improved their position since 1920, when they were still suffering so seriously from the demoralization pro-The further gains in earnings now disclosed in duced by Government control of their affairs. In year and the 1923 gains which were almost entirely lost in 1924, have been more than recovered in 1925 and 1926, and were simply the topmost of a series of improvements that began long before 1923. Thus in May 1922, when business revival had already begun, but when the carriers suffered a very notable reduction of their coal tonnage by reason of the strike at the unionized coal mines then prevailing throughout the country (coal loadings then having fallen off 47.4% as compared with May of the year before) there was only a very small improvement in the gross earnings-only \$4,069,751, or less than 1%but there was at the same time a contraction in expenses of \$23,995,177, and this brought about an augmentation in the net in amount of \$28,064,928, or roughly 43%. There was improvement also in the net in the year preceding (1921), though gross at that time was declining, owing to the collapse in trade. The decrease in the gross then was \$13,214,-331, but it was accompanied by a reduction in expenses of \$58,054,141, thus leaving a gain of \$44,839,-810 in the net earnings. The loss in the gross at that time was only 2.89%, which, of course, failed to reflect either the great falling off in traffic or the extent and magnitude of the depression in trade under which the country was then laboring, the reason being that railroad rates, both passenger and freight, had been advanced and the added revenue from the higher rates served to that extent to offset the loss in earnings resulting from the shrinkage in the volume of traffic. Contrariwise, the saving in expenses then achieved was effected in face of higher wage scales, the Railroad Labor Board having the previous summer awarded a 20% increase to the employees, at the same time that the Inter-State Commerce Commission granted the carriers authority to put into effect higher rate schedules for passengers and freight. Had business and traffic remained normal, the higher rate schedules would, according to the computations made at the time, have added \$125,000,000 a month to the gross revenues, and the higher wage schedules would have added \$50,000,000 a month to the payroll of the carriers, as was pointed out by us at the time.

On the other hand, in any attempt to appraise correctly the big reduction in expenses effected in 1922 and 1921, and the steady improvement in operating efficiency since then, the fact should not be overlooked that, as a result of the antecedent prodigious increases in the expenses, net earnings in 1920 had been reduced to very low levels. High operating costs had been a feature of the returns for many years preceding, and it so happened that in May 1920 the so-called "outlaw" strike, which had served so seriously to interfere with railroad operations the previous month, continued with greatly aggravated consequences. In these circumstances, it was no surprise to find that although gross earnings increased \$38,629,073 over the amount for May of the previous year, the augmentation in expenses reached no less than \$61,001,464, leaving a loss in net of \$22,372,391.

But, as already stated, the 1920 decrease in net may last year. The New York Cenwas merely one of a series of losses in net that had been continuing through successive years. As indicating how expenses had been mounting up, it is only necessary to note that in May 1919, though gross earnings increased as compared with 1918 in amount of \$35,132,305, the augmentation in expenses reached \$69,091,093, leaving a diminution in the net crease in net in May last year. The New York Central has added \$1,146,964 to gross and \$576,158 to net this year, following \$1,058,910 increase in gross and \$514,413 increase in net in May last year. For the whole New York Central System, including the various auxiliary and controlled roads, the result the present year is a gain of \$2,523,399 in gross and of \$1,196,779 in net, after \$1,891,285 increase in

of \$33,958,788. Similarly for May 1918 our compilations registered \$31,773,655 increase in gross, but \$14,459,024 decrease in net, owing to an increase of \$46,232,679 in expenses. For the three years combined, therefore, the loss in net for this single month was \$70,790,203, in face of an increase in gross earnings of \$105,535,033. Expenses in the three years for this month increased \$176,325,236. Even prior to 1918 rising expenses were a feature of the returns, though, not, of course, to anywhere near the extent which subsequently developed. In the following we show the May comparisons for each year back to 1906. We give the results just as registered by our own tables each year, though in 1908 and prior years a portion of the railroad mileage of the country was unrepresented in the totals, owing to the refusal at that time of some of the roads to furnish monthly figures for publication.

Year.	G	ross Earning	98.	Net Earnings.			
	Year	Year	Increase or	Year	Year	Increase or	
May.	8	8	8	3	8	8	
1906	115,304,506	105,787,062	+9,517,444	34,414,213	30,946,848	+3.467.365	
1907	144,267,760	121,074,984	+23,192,776	43,765,836	37,319,290	+6,446,546	
1908	133,680,5%	5172,218,4	97-38,537,9	42 38,076,9	27 50,922.6	78-12,845,7	
1909	196,826,686	170,600,041	+26,226,645	64,690,920	49,789,800	+14,901,120	
1910	230,033,384	198,049,990	+31.983.394	70,084,170	64,857,343	+5,226,827	
1911	226,442,818	231,066,896	-4.624.078	69,173,574	70,868,645	-1,695.1	
1912	232,229,364	226,184,666	+6.044.698	66,035,597	68,488,263	-2,452,666	
1913	263,496,033	232,879,970	+30,616,063	73,672,313	66,499,916	+7.172.393	
1914	239,427,102	265,435,022	-26.007,920	57,628,765	73,385,635	-15,756,870	
1915	244,692,738	243,367,953	+1.324.785	71,958,563	57,339,166	+14,619,39	
1916	308,029,096	3244,580,685	+63,448,411	105,598,255	71,791,320	+33.806.93	
1917	353,825,032	2308,132,969	+45,692,063	109,307,435	105,782,717	+3,524,71	
1918	374,237,097	342,463,442	2 + 31.773.655	91,995,194	106,454,218	-14,459,024	
1919	413,190,468	3378,058,163	+35,132,305	58,293,249	92,252.037	-33,958,78	
1920	387,330,487	7 348,701,414	+38.629.073	28,684,058	51.056,449	-22,372,39	
1921			-13,214,331		20.043,003	+44,839,81	
1922	447,299,150	443,229,399	9 + 4.069.751	92,931,564	64.866.63	+28.064.92	
1923	545,503,89	8 447,993,84	4 + 97,510.054	126,173,540	93,599,82	5 + 32,573,71	
1924	476,458,74	9.546,934,883	2 - 70.476,133	3 96,048,083	7 126,496,150	-30.448.06	
1925	487,664,38	5 476,549,80	1 + 11.114.584	1112,859,524	96,054,49	+16,805,03	
1926			2 + 28.515.298			4 + 15.677.49	

Note.—Includes for May 96 roads in 1906, 92 in 1907; in 1908 the returns were based on 153,310 miles of road; in 1909, 220,514; in 1910, 229,345; in 1911, 236,230; in 1912, 235,410; in 1913, 239,445; in 1914, 246,070; in 1915, 247,747; in 1916, 248,006; in 1917, 248,312; in 1918, 230,355; in 1919, 233,931; in 1920, 213,206; in 1921, 235,333; in 1922, 234,931; in 1923, 235,186; in 1924, 235,894; in 1925, 236,663; in 1926, 236,833.

The most gratifying feature of the gains the present year in May is that they are so uniform in character, coming from all classes of roads and from all sections of the country. While decreases in the case of the separate roads and systems are by no means lacking, they are of consequence only in those few instances where low temperatures and the backwardness of the season constituted an important adverse feature. In the gross the losses running in excess of \$100,000 are contributed only by such roads as the Duluth Missabe & Northern, the Detroit Toledo & Ironton, the Bessemer & Lake Erie, the Duluth & Iron Range, the Maine Central and the Duluth South Shore & Atlantic, and three of the same roads appear also among the important decreases in net earnings. The names of the roads make it apparent at once that the late opening of navigation on the Great Lakes must have been mainly responsible for the shrinkage in revenues. Aside from the roads mentioned, gains in earnings both gross and net, are found nearly everywhere, at least in the case of the larger systems, and many of these gains are of large magnitude. The Pennsylvania Railroad on the lines directly operated east and west of Pittsburgh reports \$3,153,183 increase in gross and \$1,888,407 increase in net, which comes after \$2,385,965 increase in gross and \$1,516,861 increase in net in May last year. The New York Central has added \$1,146,964 to gross and \$576,158 to net this year, following \$1,058,910 increase in gross and \$514,413 increase in net in May last year. For the whole New York Central System, including the various auxiliary and controlled roads, the result gross and \$1,382,590 increase in net in the same month of 1925. The Baltimore & Ohio has also done well, reporting \$1,571,079 addition to gross and \$819,446 addition to net, following \$327,389 gain in gross, though \$81,921 decrease in net a year ago.

As a matter of fact, however, as already indicated, nearly all the more important roads and systems are able the present year to show substantial improvement in gross and net alike. In New England, the New Haven road is a good illustration, with \$513,-636 increase in gross and \$350,988 increase in net. In the South all the prominent systems, like the Louisville & Nashville, the Atlantic Coast Line, the Southern Railway and the Seaboard Air Line, are distinguished for the extent of their improvement, while in the Southwest the rule is much the same, though here there are some minor roads which have fallen behind, either in gross or in net, or in both combined, while the great transcontinental lines and also the Northwestern roads belong in the same category. As instances, the Atchison has added \$1,223,694 to its gross and \$1,085,189 to its net; the Union Pacific \$1,344,181 to gross and \$257,866 to net; the Southern Pacific \$1,301,647 to gross and \$1,390,625 to net; the Missouri Pacific \$366,074 to gross and \$247,344 to net; the Burlington & Quincy \$743,474 to gross and \$187,137 to net and the Milwaukee & St. Paul \$615,922 to gross and \$1,039,475 to net; the Chicago & North West \$1,319,782 to gross and \$96,712 to net, and the Northern Pacific \$486,-094 to gross and \$368,962 to net. The Great Northern, on the other hand, which must have suffered a diminution of its ore traffic to the upper lakes, reports only \$5,391 increase in gross with \$85,332 decrease in net. The St. Louis & San Francisco has added \$100,510 to its gross, but has a trifling decrease in net. In the following we show all changes for the separate roads for amounts in excess of \$100,-000, whether increases or decreases, and in both gross and net:

PRINCIPAL CHANGES IN GROSS EARNINGS FOR MAY.

	Increase.		Increase.
Pennsylvania	\$3,153,183	Denver & Rio Gr West	\$241,746
Norfolk & Western	1,577,018	Hocking Valley	220.657
Baltimore & Ohio	1.571.079	N O Texas & Mex (3)	213.370
Union Pacific (4)	1.344.181	Minn St Paul & S S M	213.219
Chicago & North Western	1.319.782	Internat'l Great Northern	212,682
Southern Pacific (7)	1,301,647	Virginian	200,403
Atch Top & S Fe (3)	1,223,694	Del Lack & Western	198,306
New York Central	b1.146.964	Colorado & Sou (2)	198,150
Southern Railway	1.130,565	Boston & Maine	189,459
Michigan Central	831.213	Grand Trunk Western	187.131
Atlantic Coast Line	811.007	Texas & Pacific	184.553
Chicago Burl & Quincy	743,474	Western Maryland	182.717
Chesapeake & Ohio	675.136	Wabash	179,316
Louisville & Nashville	670.631	Erie (3)	166,567
Chicago Milw & St Paul_	615.922	Chicago & Eastern Ill	152,520
Chicago R I & Pacific (2)	519.359	Delaware & Hudson	143,130
NYNH& Hartford	513.636	Chicago Great Western	141.012
Reading	502.935	Chic St P M & Om	124.524
Northern Pacific	486,094	Norfolk Southern	120,574
Seaboard Air Line	426,851	St Louis-San Fran (3)	100.510
C C C & St Louis	414,509	-	
Buffalo Rochester & Pitts	378.419	Total (70 roads)\$	27.785.762
Illinois Central	366,436		Decrease.
Missouri Pacific	366.074	Dul Miss & Northern	\$583.464
Central of New Jersey	335,904	Detroit Toledo & Iront	161.197
Long Island	335,644	Bessemer & Lake Erie	140,493
Lehigh Valley	324.824	Duluth & Iron Range	125,528
Florida East Coast	316,716	Maine Central	108,208
Pere Marquette	281.339	Dul So Shore & Atl	104,528
Elgin Joliet & Eastern	273.819		
Central of Georgia	257,161	Total (6 roads)	\$1,223,418

Note.—All the figures in the above are on the basis of the returns filed with the Inter-State Commerce Commission. Where, however, these returns do not show the total for any system, we have combined the separate returns so as to make the results conform as nearly as possible to those given in the statements furnished by the companies themselves.

a This is the result for the Pennsylvania RR. (including the former Pennsylvania Company, the Pittsburgh Cincinnati Chicago & St. Louis, and the Grand Rapids & Indiana).

b The New York Central proper shows \$1.146.964 increase. Including the various auxiliary and controlled roads, like the Michigan Central, the "Big Four," &c., the whole going to form the New York Central System, the result is a gain of \$2,523,399.

PRINCIPAL CHANGES IN NET EARNINGS FOR MAY.

Pennsylvaniaa\$1	Increase888,407	Northern Pacific	Increase. \$368.962
Norfolk & Western 1	.447.054	Boston & Maine	366.738
Southern Pacific (7) 1	.390.625	Central of New Jersey	358,517
Atch Topeka & S Fe (3) 1	.085.189	NYNH& Hartford	350.988
Chicago Milw & St Paul 1	.039.475	Del Lack & Western	328.223
Baltimore & Ohio	819,446	Lehigh Valley	285,899
Southern Ry	625.826	Union Pacific (4)	257.866
Chesapeake & Ohio	601.976	Elgin Joliet & Eastern	251.485
New York Central	b576.158	Missouri Pacific	247.344
Louisville & Nashville	500.747	Virginian	232,731
Chicago R I & Pac (2)	466.367	Atlantic Coast Line	217.102
Michigan Central		Delaware & Hudson	215,558

Hocking Valley Chicago Great Western Chicago Burl & Quincy	Increase. \$210,511 197,637 187,137	Norfolk Southern Seaboard Air Line	Inc-ease \$111,688 109,809
Buffalo Rochester & Pitts Colorado & Southern (2)	175,230 174,686	Total (54 roads)	16,824,734
Pere Marquette Central Vermont	169,500	Duluth Missabe & North	Decrease. \$594.114
C C C & St Louis Long Island	155,369 $152,988$	Detroit Toledo & Ironton Erie (3)	222,854 179,675
Grand Trunk Western Internat Great Northern	$139,390 \\ 135,222$	Gulf & Ship Island Alabama & Vicksburg	108,084 $107,195$
Minn St P & S S M Chicago St P Minn & Om	130,598 $122,146$	Maine Central	103,587
Kansas City Southern	112,651	Total (8 roads)	\$1,315,509

a This is the result for the Pennsylvania RR. (including the former Pennsylvania Company, the Pittsburgh Cincinnati Chicago & St. Louis and the Grand Rapids & Indiana).

b These figures merely cover the operations of the New York Central itself. Including the various auxiliary and controlled roads, like the Michigan Central, the "Big Four," &c., the result is an increase of \$1,196,779.

Arranging the roads now in groups, or geographical divisions, according to their location, we find further evidence of the general and widespread character of the improvement in both gross and net earnings. In gross and net alike every group and every district shows improvement as compared with a year ago, the gains being heaviest and most pronounced in the Pocahontas region (embracing the Norfolk & Western, the Chesapeake & Ohio and the Virginian) as regards the gross and the same group in the net, together with two divisions of the Western District, namely, the Northwestern region and the Central Western region. Our summary by groups is as follows. We now group the roads to conform with the classification of the Inter-State Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table:

SUMMARY BY DISTRICTS AND REGIONS

District and Region.		1000	Gross Ear		/
May— Eastern District—		1926.	1925.	Inc. (+) or D	ec. ()
New England Region (10 roa	(ab	22 602 702	21.875.632	+727.070	1 3 30
Great Lakes Region (33 road			92,726,521	+4,355,382	
Central Eastern Region (30 r			115,739,166	+7,105,554	
Total (73 roads)		242,529,325	230,341,319	+12,188,006	5.30
Southern Region (31 roads)		70,310,161	65.765.075	+4.545.086	6.92
Pocahontas Region (4 roads)			20,740,698	+2,503,490	12.07
Total (35 roads)		93,554,349	86,505,773	+7,048,576	8.10
Western District-	50.00				
Northwestern Region (18 roa			55,636,343	+2,604,847	4.69
Central Western Region (23 r			72,715,776	+5,292,478	7.28
Southwestern Region (38 roa	ds)	44,134,362	42,752,971	+1,381,391	3.23
Total (79 roads)		180,383,806	171,105,090	+9,278,716	5.43
Total all districts (187 ros					5.88
District & Region - Mile	eage-				
May-		1926.	1925.	Inc. (+) or D	
Eastern District— 1926.	1925.			. 8	%
New England Region 7,479	7,647	5,482,043		+904,331	19.7
Great Lakes Region 24,927	24,944	26,568,857	24,171,326	+2,397,531	9.91
Cent. East. Region. 26,957	26,954	31,546,108	28,105,378	+3,440,730	12.28
Total 59,363 Southern District—	59,545	63,597,008	56,854,416	+6,742,592	11.86
Southern Region 38,494	38,526	16,769,716	15,522,619	+1.247.097	7.83
Pocahontas Region. 5,554	5.547	8,548,728	6.265.845	+2.282.883	36.44
Total 44,048 Western District—	44,073	25,318,444	21,788,464	+3,529,980	16.20
Northwest'n Region 48,645	48,718	12,284,904	10.812.133	+1.472.771	13.62
Cent. West. Region 51,006	50,916	17,544,599	14,284,493	+3,260,106	22.88
Southwest'n Region 33,771	33,606	9.836,611	9.164.568	+672.043	7.33
Southwest if Region 33,771	000,66	110,000,011	9,104,008	7072,043	1.0
Total133,422	133,240	39,666,114	34,261,194	+5,404,920	15.78
			112,904,074		13.89

onfines of the different groups and regions:

EASTERN DISTRICT.

EASTERN DISTRICT.

New England Region.—This region comprises the New England States.

Great Lakes Region.—This region comprises the section on the Canadian boundary between New England and the westerly shore of Lake Michigan to Chicago, and north of a line from Chicago via Pittsburgh to New York.

Central Eastern Region.—This region comprises the section south of the Great Lakes Region, east of a line from Chicago through Peorla to St. Louis and the Mississippi River to the mouth of the Ohio River, and north of the Ohio River to Parkersburg, W. Va., and a line thence to the southwestern corner of Maryland and by the Potomac River to its mouth.

SOUTHERN DISTRICT.

SOUTHERN DISTRICT.

Pocahonias Region.—This region comprises the section north of the southern boundary of Virginia; east of Kentucky and the Ohio River north to Parkersburg, W. Va., and south of a line from Parkersburg to the southwestern corner of Maryland and thence by the Potomac River to its mouth.

Southern Region.—This region comprises the section east of the Mississippi River and south of the Ohio River to a point near Kenova, W. Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginia to the Atlantic.

to the Atlantic.

WESTERN DISTRICT.

Northwestern Region.—This region comprises the section adjoining Canada lying west of the Great Lakes region, north of a line from Chicago to Omaha and thence to Portland and by the Columbia River to the Pacific.

Central Western Region.—This region comprises the section south of the Northwestern region west of a line from Chicago to Pacific, and thence to St. Louis, and

Central western kegion.—This region comprises the section south of the North-western region, west of a line from Chicago to Peoria and thence to St. Louis, and north of a line from St. Louis to Kansas City and thence to El Paso and by the Mexican boundary to the Pacific. Southwestern Region.—This region comprises the section lying between the Mis-sissippi River south of St. Louis and a line from St. Louis to Kansas City and thence

to El Paso and by the Rio Grande to the Gulf of Mexico.

The grain movement over the Western roads was on a somewhat smaller scale than a year ago. The receipts of corn, oats and barley at the Western primary markets were somewhat heavier, but there was a substantial falling off in the movement of wheat and of rye, the receipts of wheat for the four weeks ending May 29 having been only 15,038,000 bushels. as compared with 16,710,000 bushels in the corresponding four weeks of 1925, and the receipts of rye but 1,187,000 bushels, as against 3,251,000 bushels. For the five cereals combined the receipts for the four weeks were 42,066,000 bushels, as against 44,024,000 bushels for the corresponding four weeks of last year. The details of the Western grain movement in our usual form are shown in the table we now present:

	WESTER:	N FLOUR	AND GRA	IN RECEI	PTS.	
Weeks Ended May 29,	Flour. (bbls.)	Wheat. (bush.)	Corn. (bush.)	Oats. (bush.)	Barley. (bush.)	Rye. (bush.)
CMcago-						
1926	866,000	1,871,000	2,906,000	2,723,000	629,000	55,000
1925	813,000	3,190,000	3,352,000	2,642,000	293,000	1,548,000
Milwaukee-						
1926	179.000	380.000	152.000	624,000	811,000	35,000
1925	220,000	103,000	224,000	1.001,000	676,000	68,000
St. Louis-		,		-,		
1926	355,000	1,334,000	1.687.000	2.314.000	4.000	7,000
1925	324,000	1,718,000	1,769,000	2,596,000		
Toledo-	022,000	211101000	211001000	.,000,000		
1926		489,000	205,000	535,000	3,000	23,000
1925		392,000	136,000	615,000	******	22,000
Detroit—		352,000	100,000	010,000	******	22,000
1926		43,000	40,000	85,000		12,000
	24 000			76,000	*****	
1925	24,000	62,000	15,000	10,000	*****	7,000
Peorta—	000 000	75 000	1 540 000	659 000	160,000	4.000
1926	200,000	75,000	1,548,000	652,000		
1925	136,000	100,000	1,291,000	474,000	41,000	8,000
Duluth—						
1926		3,266,000	6,000	2,430,000	157,000	744,000
1925	*****	4,355,000	40,000	88,000	476,000	1,440,000
Minneapolis-						
1926		4,141,000	290,000	1,219,000	937,000	306,000
1925		2,843,000	302,000	1,351,000	785,000	156,000
Kansas City-						
1926	*****	1,764,000	1.245,000	191,000	*****	
1925		1,776,000	955,000	366,000	6,000	
Omaha & India		-,,	,		0,000	
1926		831,000	1.780.000	858,000		
1925		1,033,000	1,783,000	1,490,000		
Stouz City-		2,000,000	1,100,000	2,200,000		******
1926		102,000	140,000	186,000		1,000
		102,000	173,000	184,000	1,000	2.000
1925		102,000	170,000	101,000	1,000	2,000
St. Joseph-		201 000	1 024 000	" 00 000		
1926	*****	391,000	1,034,000	86,000	*****	*****
1925	*****	519,000	558,000	88,000	*****	
Wichtta-		951 000	100 000	0.000		
1926	*****	351,000	198,000	6,000	*****	
1925		517,000	200,000	16,000	*****	
Total All-						
1926		15,038,000			2,701,000	1,187,000
1925	1,517,000	16,710,000	10,798,000	10,987,000	2,278,000	3,251,000
						_
Jan. 1 to	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
May 29.	(bbls.)	(bush.)	(bush.)	(bush.)	(bush.)	(bush.)
Chicago-					4	
1926	5,044,000	6.138.000	38,964,000	15.494.000	2,960,000	461,000
1925			35,755,000		3,487,000	2,901,00
Milwaukee-	0,001,000	2,000,000	2011001000	-311 101000	-11011000	2,002,00
	716,000	1,321,000	4.855.000	3.804,000	3,479,000	419.00
1926						
1925	576,000	1,046,000	4,564,000	5,183,000	4,740,000	575,00
St. Louis-	0 100 000	0 104 000	10 015 000	12 700 000	000 000	017 00
1926	2,133,000		10,215,000		266,000	217,00
1925	2,152,000	12,839,000	10,803,000	15,637,000	156,000	26,00
Toledo-			0 000 000	1 000 000	0.000	00.00
1926		2,571,000			8,000 2,000	88,00
1925		2,032,000		2,390,000		68,00

	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
Detroit-	(bbls.)	(bush.)	bush.)	(bush.)	(bush.)	(bush.)
1926				400.000	0.000	
		297,000	336,000	436,000	3,000	94,000
Peorta—	35,000	531,000	176,000	661,000	38,000	113,000
1926	1,097,000	500,000	10.836,000	3,835,000	681.000	22,000
1925	997,000	535,000	9.518.000	4.175,000	390,000	23,000
Duluth-	000,100	000,000	8,010,000	4,110,000	300,000	20,000
1926		11,581,000	46,000	6,776,000	404,000	2,916,000
1925		13,272,000	401,000	3.020,000	938,000	4.158,000
Minneapolis-					,	-1-0-1-0-
1926		32,278,000	4,397,000	9.352.000	6.501.000	1.883,000
1925		27,833,000	10.355,000	12.050,000	6.863,000	1,502,000
Kansas Cuy-			,		0,000,000	-100-1000
1926		11,426,000	9.430.000	1,938,000		
1925	******	11,067,000			6,000	
Omaha & India	inapolis-		2011001000	2,001,000	0,000	
1926	******	4.401.000	15,355,000	5.622,000		
1925			14,770,000			
Stour City-		0,200,000	14,110,000	0,120,000		
1926		911,000	1.046,000	1.224,000	15,000	2.000
1925	*****	673,000			21,000	8,000
St. Joseph-		0,000	2,201,000	1,021,000	21,000	0,000
1926		2.106.000	4,950,000	868,000	******	
1925	******	3,376,000			******	******
Wichtta-		-1-1-1-0	2,010,000	0321000	******	
1926		2,857,000	1.182.000	237,000	4,000	
1925	*****	3,058,000			******	
		2,230,000	-,-10,000	230,000		
Total All-						
1996	8 000 000	05 401 000	102044 000	05 224 000	14 201 000	0 100 000

As to the Western live stock movement, the receipts at Chicago comprised 19,307 carloads in the month of May 1926, as against 18,554 cars in May 1925, but at Omaha the receipts were only 7,841 carloads, as compared with 8,143 cars, while at Kansas City the receipts were 8,237 cars, against 7,394 cars.

In regard to the cotton movement in the South, the shipments overland in May 1926 were 63,513 bales, as compared with 29,004 bales in May 1925; 40,534 bales in 1924; 65,395 bales in 1923; 139,348 bales in May 1922; 224,354 bales in May 1921; 184.436 bales in May 1920; 211,617 bales in May 1919, and 285,394 bales in May 1918, while the receipts at the Southern outports in May the present year reached 337,563 bales, as compared with 188,024 bales in May 1925 and 209,024 bales in 1924. The complete details of the port receipts are given in the table which follows:

RECEIPTS OF COTTON AT SOUTHERN PORTS IN MAY AND FROM JAN. 1 TO MAY 31 1926, 1925 AND 1924.

Posts		May.		Since Jan. 1.			
Ports.	1926.	1925.	1924.	1926.	1925.	1924.	
Galveston	55,790	52,528	37,902	694,616	909,663	573,566	
Texas City, &c	84,585	62.302	19,593	575,502	763,010	244,058	
New Orleans	79,760	38,146	89,617	670,895	593,345	499,926	
Mobile.	9,988	1.579	12,193	57,891	44,951	33,107	
Pensacola, &c	1,830	600	288	3,503	2,831	4,777	
Savannah	70,536	6,901	27,161	267,218	179,569 350	137,902	
Charleston	16.835	12,385	5.871	121,469	115,186	43,533	
Wilmington	3.463	517	5.575	33,132	47,149	23,239	
Norfolk	14,776	13,066	11,340	104,235	136,074	91,623	
Total	337,563	188.024	209,540	2.528.461	2.792.128	1.651.731	

Economic Nationalism—Patriotism Gone Mad—The Delusion of National Self Sufficiency

By Hartley Withers, formerly Editor of "The Economist" of London.

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Patriotism is the most respectable of prejudices, and, when it stimulates its possessors to noble action in times of crisis, rises to the dignity of a splendid virtue. All the more disastrous are its effects when it warps people's minds into doing things which are silly, from a mistaken belief that they are conducive to the good of their country. When once this process starts, it is almost as difficult to stop it as a form of religious mania or a currency cure. Argument is unheeded, because anyone who attempts to protest is thereby convicted of being unpatrotic and therefore out of court; and the only hope for a remedy is for the disease to burn itself out or to produce so much pain that it kills itself.

At the present moment perverted patriotism of this kind is largely responsible for the depression of international trade which is holding back the recovery of Europe and of most of the other economic areas, on the prosperity of which we are all more or less dependent. The war made nearly everybody patriotic in the countries that were directly or indirectly affected; during the war period this

patriotism was generally magnificent, especially in the early period, before the Governments, by inflationary finance, had encouraged those who stayed at home to enrich themselves at the expense of those who were facing death and incredible hardships at the front. Since the war patriotism has degenerated from the splendid spirit which made men willing to give life and fortune for their country, into a chattering bogey which tells us that it is wrong to buy foreign goods, and so prevents us from getting back to the old system by which the interchange of goods between nations enriched all the countries of the earth.

Even before the war the international division of labor was obstructed by plenty of obstacles, but their number and obstructiveness has been enormously increased by the craving for economic self-sufficiency developed by the new States that have come into being and by the increased anxiety of the older States to tie trade up in red tape bands, so that it may run, not along the channels through which it would be directed by the convenience of producers and

consumers, but into little stagnant pools dug by politicians and bureaucrats. When we consider what a disastrous muddle these well-meaning gentlemen have lately made of their real job—which is providing us with peace abroad and security and well-ordered life at home—their increased attention to commercial questions does not promise hopefully for the growth of wealth and prosperity.

Wealth and prosperity have been shown, both by theory and practical experience, to depend largely on getting things made by the people best qualified to produce them. This statement is so platitudinous that one would hesitate to waste paper by repeating it, were it not that it is ignored by the present policy of most nations with regard to foreign trade.

The principle which it sets forth is followed as a matter of course by every individual. Some few people sometimes try to do things for themselves which could better be done by others, usually paying heavily for the mistake. It is a common saying that a man who is his own doctor has a fool for his patient, and it is still more obvious that a man who is his own tailor or builder or plumber has a fool for his customer. The same principle applies with at least equal truth to the nations, but is consistently ignored among them. Countries which used to buy, for example, textile goods from abroad, now obstruct their entry by high customs duties and by the extension of vexatious customs formalities which are almost equally obstructive, so that a textile industry, artificially fostered and consequently expensive and probably inefficient, may be developed at home. The result is, that the local population pays high prices for an inferior article, and the goods which the restricting country used formerly to export have more difficulty in finding a market. A few spoon-fed manufacturers make comfortable profits, the consumer—that is the unfortunate man in

the street, who is probably already fleeced to the bone by the tax gatherer—has his cost of living screwed up, and the real staple industries of the country, which used to sell abroad the goods that it was best qualified to produce, in exchange for textiles, languish because their market is narrowed.

Such a policy, carried to its present height, is patriotism gone mad; an dthe delusion on which it is based has already appeared. This is the belief, which seems to be cherished by those who obstruct foreign trade, that foreign goods come in to be given away and consequently cause unemployment. In fact, of course, every pennyworth of them has to be paid for by an equivalent export, produced by the workers of the country which buys. When an Englishman buys foreign goods, the foreign seller gets a sterling credit and it is bound, ultimately (perhaps after traveling round the world in the exchange market), to be spent in England on something produced there. He is thus giving employment at home just as much as if he bought British goods directly and at the same time he is helping his country's export trade and incidentally increasing the volume of international trade, and so promoting the interests of the sorely depressed shipping and shipbuilding industries.

Fortunately, the policy of obstruction has its limits. America is pre-eminent among the countries which put high duties on imported goods and justifies her policy on the ground of the high standard of life enjoyed by her working classes, which would be imperiled—so it is argued—by the competition of cheap goods from Europe. Nevertheless, not only do imported goods climb in over the tariff wall, but thousands of American tourists flock every year to Europe and spend there on traveling, hotel bills and other forms of expenditure, sums that are estimated to aggregate over £100,000,000 a year.

Indications of Business Activity

THE STATE OF TRADE—COMMERCIAL EPITOME.

Friday Night, July 9 1926.

There is less wholesale business in this country, although the sales in small lots make no bad showing in the aggregate. People are not buying ahead. In the Southwest trade is stimulated to some extent by the large receipts of new crop wheat. Wheat has advanced 4 to 5c. as crop prospects in Europe darken because of rains and floods, and it is suspected that the worst is being concealed across the water. Besides, the spring wheat crop in this country may show a considerable decrease. The European demand for North American wheat, largely for Manitoba, just now is good, as Europe's stocks are small. Corn is higher owing to recent bad weather, though the prospects are now better. Rye has advanced some 5 to 6c. in response to a rise in wheat and the menace to European crops of wheat and rye of prolonged rains. European grain markets have been rising. At Chicago it looks as though big operators there and here have taken hold of the bull side again, largely

because of the gloomy foreign crop outlook. Cotton has advanced over \$5 a bale owing to reports of the presence of the Mexican hopper flea in some half a dozen States, especially in Texas and Louisiana and more or less damage to cotton squares by it. It is feared that it may be the prelude of worse damage by the weevil later. Louisiana entomologists assert that the hopper is a serious menace to the crop this season. However that may be, speculation has revived, or at least is more active than it has been for months past. Wall Street interests were large buyers of October and December here to-day, supposedly for the most part to cover, as the price swept rapidly upward in a short market. Some Carolina and other interests are said to be buying freely. The short account, however, has been sharply reduced during the week and there is no certainty as to just how much damage the "hopper" pest has really done. Some reports assert that it has been much exaggerated. Meantime, however, spot cotton markets are rising sharply in this country, England and Egypt, a very noticeable rise-35 to 65 points

-occurring in Alexandria to-day. Worth Street, too, shows more activity and Fall River is having a somewhat better business, though it is nothing large. North Carolina textile reports are more or less contradictory, but on the whole, if there is a slight improvement in the Charlotte district, there is still large room for gain. In Lancashire textiles a somewhat larger trade is reported, but the British coal strike is still a drawback which it would be useless to minimize. Wool has been quiet and the American Woolen Co. has cut prices of its goods on the average about 10%, the range being 7 to 15%. On some staple lines prices are the lowest in four or five years, and in some others the lowest for nine years in conformity with recent declines in raw wool and economies in mill operations. There is only a moderate business in silk goods. Raw silk has advanced, but the trade balks at the higher quotations.

Coal has been quiet for the home trade, but 2,000,000 tons of soft coal have been sold to England since the British coal strike began in May. Rubber has declined as tire prices have been cut some 10%, and stocks in London mount. Pig iron has been in fair demand and about steady. Some of the steel mills are doing a very fair business for this time of the year; in fact, in some cases rather liberal orders are reported. In the Southwest the flour milling business is said to be good. Building operations in June showed a small increase. Mail order and chain store sales in June were larger than those of last year. Coffee prices have on the whole rather hesitated and the trade here is keenly watching the Brazilian Defense Committee, suspecting that it may try to sell more freely on bulges, and doubting on the whole whether it can continue to dominate the situation with a big crop ahead. Sugar has been rather weaker of late after recent very heavy buying by refiners. And however it may be explained, refiners' new business is not up to expectations; in fact, it is quite disappointing. Yet the week here and in other parts of the country has been warm, the temperature to-day at New York reaching 88 degrees, the highest thus far this season. Foreign sugar crops may show some decrease in the future and

Europe may have to compete with the United States in buying Cuban sugar rather more freely than during the past year. But there is always the chance that reports of damage to foreign crops of sugar as of other products, are more or less exaggerated. In any case the sugar market

here of late has been less active.

Commodity prices in general have recently declined for the seventh month in succession. In other words, they are moving towards the pre-war level, although the pace is very slow. The furniture manufacturing business is still dull. The oil industry is brisk. Stocks of crude petroleum are the smallest since 1923, but gasoline production is up to a new high, according to the latest figures, with a better trade as the weather becomes more seasonable. The outstanding facts in the business situation in the United States is that aggregate transactions are of fair magnitude, although they are in small lots. The people are sticking to the policy of buying in that way. They trust to quick deliveries and they are not disappointed. Stocks have been advancing in a busy market, latterly with railroad stocks leading. It is regrettable to see that French and Belgian francs and Italian lire have fallen to new low levels during the week. Mussolini in Italy has felt it necessary to do something looking to the stabilization of Italian currency, but in the long run it is not politicians who regulate these things. It is immutable economic laws, and in time it is hoped and believed that they will remedy the matter. In the meantime the countries in difficulties must balance their budgets and increase taxation of necessary and thus show outside countries from which they may wish to borrow that they are willing to help themselves, and thus inspire confidence on the part of others. Bonds have been in steady demand and call loans have latterly been at 41/2%. French francs advanced to-day on rumors that the English and French had reached some agreement in the matter of the debt question. There is also a belief that the stabilization of the French franc is not far off. Say what they will about M. Caillaux, he seems to understand the necessity of going to the root of the matter in the problem of French finance.

Experts in dealing with France's financial problem urge a balancing of the budget, relief of the Treasury and of course the stability of the franc as the main objective. It has dropped to a new low. It is also suggested that prompt action on the debt to this country is desirable. Foreign credits are recommended, with long-term loans, and obviously an increase in direct taxation. This is going to the core of things. The taxation should be increased and should be made effective. Economy in Governmental expenditure is also necessary. Also a stoppage of advances by the Bank of France to meet new expenses. Inflation should be checked. This is a rough idea of the financial agenda. Of course it rests on the basis of common sense. There is no mystery about finance in its broadest outlines. It simply negatives the idea that two and two make more than four. No juggling can make it five. In order to put France on a sound financial footing the nation must contribute needful sums to that end in the form of taxation and render due help in floating bond issues,

Some urge the mills to stick to their curtailment schedule through July and August, regardless of the better demand. Fall River reported a better demand, though no more than a fair business was done. At Saco, Me., the York cotton mills, after a shutdown of two weeks, will reopen Monday with only 700 looms, some 900 draper looms being idle, owing to light orders. In southern New Hampshire conditions are better. The Goodall Worsted Co., whose mills at Rochester and Kennebunk manufacture Palm Beach cloth, are running overtime. The mills of the Kesar Falls, N. H., Woolen Co. are running behind orders for high grade women's goods. The Sandford mills, makes of Chase plush and worsted linings, are working day and night shifts. The Limerick mills are working day and night shifts on worsted yarns. The rush has compelled them to begin building a four-story 250-foot addition to the Limerick plant. At Rochester, N. H., the Old Colony Woolen Co. mills, which were recently purchased by the Wyandotte Worsted Co. at a receivers' sale have begun operations and expect to be running on women's coatings and dress goods within a week. Many improvements and renovations have been made in machinery, buildings, etc. Picking, carding and spinning rooms are in operation. Finishing will be done at Waterville until the new plant is able to handle it. There is some talk of starting a night shift later on. At Lancas- 8.7% in May and 7.7% in April. Although June activities

ter, S. C., the Lancaster cotton mills were closed over July 4 and remained closed this week. The Newberry cotton mills will resume operations on full schedule beginning July 5 and continue until Aug. 8, at which time a two weeks' vacation will be given the employees. Charlotte, N. C., reported an unchanged curtailment situation, except that the July 4 holidays temporarily brought smaller production. Charlotte, N. C., the Southern Yarn Spinners' Association reports a larger inquiry from cotton consumers who are said to be considering the making of forward commitments. Birmingham, Ala., reports that all of the textile mills in the leading centres of the State are being operated with full day forces, while a few are working at night. There is but little idle labor and no indications of strikes at any mill town in Alabama.

The mills not only of the United States, but of England, Germany and some other countries, continue to run on a greatly curtailed basis. The Merchants National Bank of Boston says prospect of possible largest supply of cotton on record next season is holding up purchases of cotton, yarn and cloth throughout the world. Mills of this country, England, Germany and some other countries continue operating on greatly curtailed basis, with no early improvement in sight. Brazilian banks are to aid the textile trades of Brazil. The spinning mills of Czechoslovakia operated at about 87% of their normal capacity during April, against 100% during March and 107% in April 1925. The jute crop this year is large.

Sales of F. W. Woolworth Co. last month showed an increase of more than 13% over June 1925. Five hundred workers of three garment shops in Jersey City went on strike on the 8th inst. Garment workers here on strike

say they will fight to a finish.

It was warm here over July 3 and 4 and it rained on the night of July 5 and the next morning. The maximum temperature here on the 6th fell to 74, or 12 degrees lower than on the same day last year, but the humidity was high after the rain ceased, namely 75 to 80%, and it was very uncomfortable. In Chicago on the 5th it was 78, in Cincinnati 86, in Indianapolis 84, in St. Paul 82, in Kansas City 94. Rains were very general in the South. Yet maximum temperatures in some States were 100 to 107. It was 83 on the 7th here and 82 on the 8th. In the far Southwest it has been 100 to 108. To-day the heat rose to 88 degrees, the highest thus far this summer, and four persons were prostrated, with the humidity 72 to 83. Cooler weather is predicted for Saturday night. Yesterday it was 92 in Chicago, Detroit and St. Paul, 88 in Cleveland, 86 in Cincinnati and 90 at Kansas City.

General Industrial Activity in United States in June 12.6% Greater than Last Year-Electrical Energy the Measure.

Industrial activity of the nation as a whole in June was 12.6% greater than in the corresponding month last year, according to a survey made by the "Electrical World." The months of June and July are normally, it is pointed out, the low months in industrial activity, but the present year has failed to follow the past trend in seasonal activity. The rate of activity of general industry is based on the monthly electrical energy consumption of some 1,700 large manufacturing plants in various industries, scattered throughout the country, "Electrical World" reports. The plants consume a total of 6,000,000,000 kilowatt-hours of energy a year.

The returns received indicate that in June general industrial activity for the entire country was 17.1% above the average monthly rate for the past three years, this figure having been corrected for seasonal variation and weighted in accordance with the importance of the various industries. The fact that in June of last year general industry was operating at only 4.5% above the average monthly basis for the past three years but intensifies the prosperous condition of American industry to-day. Notwithstanding many predictions to the contrary, manufacturing activity failed in many instances to show the normally expected seasonal decrease, and in some instances the leaders actually reported a materially increased rate of activity over May.

The metal industries taken as a group and for the nation as a whole reported activity in June as 31.0% above the average monthly for the past three years, as against

are normally the lowest of the year, the manufacturing plants in the metal industries which have reported their energy consumption indicate a June consumption of 9% greater than that of May. In June of last year the metal industries were operating exactly at the average monthly rate for the past three years.

While the rate of activity in the automotive industry in June was under that of May, the decrease was not to the extent which would normally be expected. The leather, stone, clay and glass industries reported improved conditions in June, but activities in the lumber mills were under those of the preceding month. The textile mills of the country operated close to the estimated normal.

June Building Construction Volume Shows Only Slight Decrease Increase for Half Year.

The volume of building and engineering contracts declined very slightly in June, according to F. W. Dodge Corporation. Construction contracts let during the month in the 37 states east of the Rocky Mountains (which include about 91% of the total construction volume of the country) amounted to \$547,792,400. The decrease from May 1926 was less than 1% and the decline from June of last year was 2%. The very good showing for June of this year was to a considerable extent, it is stated, due to increased activity in the Pittsburgh district, which had last month its highest total so far this year. The more important classes in last month's building record were: \$237,724,900, or 43% of all construction, for residential building; \$98,200,200, or 18%, for public works and utilities; \$67,960,200, or 12%, for commercial buildings; \$54,514,700, or 10%, for industrial buildings; \$40,753,400, or 7%, for educational buildings; and \$17,036,600, or 3%, for social and recreational projects.

New construction started in the 37 Eastern states during the first half of 1926 reached a total of \$3,113,158,500, as compared with \$2,748,694,800 in the corresponding period of 1925, the increase being 13%. The figure for the first 6 months of this year was also the highest on record for the first six months of any year. The report continues as follows

Contemplated building and engineering work for the 37 eastern states was reported in June 1926 to the amount of \$807,281,800, being 2 per cent above the amount reported in May of this year, as well as 16 per cent above the amount reported in June 1925.

New York State and Northern New Jersey.

New York State and Northern New Jersey.

Building and engineering contracts were awarded during June to the amount of \$127,149,600 in New York State and Northern New Jeersey. There was a decrease of 9 per cent from May of this year and an increase of 4 per cent over June 1925. The more important items in the June building record were: \$70,938,200, or 56 per cent of all construction, for residential buildings; \$18,349,200, or 14 per cent, for commercial buildings; \$10,274,300, or 8 per cent, for public works and utilities; \$8,323,500, or 7 per cent, for educational buildings; \$8,101,500, or 6 per cent, for industrial buildings; and \$5,340,000, or 4 per cent, for social and recreational projects. social and recreational projects.

social and recreational projects.

Constructional started in the district during the first half of 1926 reached a total of \$895,979,600, as compared with \$625,056,300 for the corresponding six months of 1925, the increase being 43 per cent.

Contemplated new work reported for New York State and Northern New Jersey last month amounted to \$198,224,000, being a loss of 2 per cent frof the amount reported in May of this year, but a gain of 23 per cent over the amount reported in June 1925.

New England.

New England had \$38,993,800 in contracts for new building and engi-New England had \$38,993,800 in contracts for new building and engineering work last month. This was a drop of 18 per cent from May 1926 and of 9 per cent from June of last year. Analysis of June's construction record showed the following items of note: \$18,168,000, or 47 per cent of all construction, for residential buildings; \$6,175,400, or 16 per cent, for commercial buildings; \$5,623,000, or 14 per cent, for public works and utilities; \$3,274,800, or 8 per cent, for educational buildings; \$1,804,000, or 5 per cent, for hospitals and institutions; \$1,666,000, or 4 per cent, for industrial buildings; and \$1,175,000, or 3 per cent, for religious and memorial buildings.

per cent, for religious and memorial buildings.

The first six months' construction total for the district was \$210,-413,800, which was a decline of only 1 per cent from the figure for the corresponding period of 1925.

Contemplated construction projects were reported for New England in June to the amount of \$51,013,900. This exceeded the amount reported in May of this year by 4 per cent, as well as the amount reported in June 1925 by 21 per cent.

Middle Atlantic States.

Middle Atlantic States.

The total volume of construction contracts let in the Middle Atlantic States (Eastern Pennsylvania, Southern New Jersey, Maryland, Delaware, District of Columbia and Virginia) during June amounted to \$53,067,000. This figure showed a decrease of 9 per cent from May 1926. However, there was an increase of 18 per cent over June of last year. The month's record included: \$23,904,300, or 45 per cent of all construction, for residential buildings; \$9,261,800, or 17 per cent, for commercial works and utilities: \$6,458,500, or 12 per cent, for commercial "public works and utilities; \$6,458,500, or 12 per cent, for commercial buildings; \$5,849,500, or 11 per cent, for educational buildings; \$2,727, for commercial 800, or 5 per cent, for industrial buildings; \$2,006,700, or 4 per cent, for religious and memorial buildings; and \$1,383,600, or 3 per cent, for

social and recreational projects.

The first six months' construction total for the Middle Atlantic States was \$298,430,300, as compared with \$276,799,400 in the corresponding six months of last year, the increase being 8 per cent.

Contemplated construction projects were reported for the district in June to the amount of \$93,456,700, which was a 6 per cent decrease

from the amount reported in May, 1926, but a 33 per cent increase over the amount reported in June of last year.

Pittsburgh District.

Building and engineering contracts were awarded last month to the amount of \$95,061,300 in the Pittsburgh District (Western Pennsylvania, West Virginia, Ohio and Kentucky). The above figure exceeded May 1926 by 48 per cent, and June of last year by 51 per cent. Last month's record included the following items of importance: \$30,192,000, or 32 per cent of all construction, for residential buildings; \$22,566,000, or 24 per cent, for public works and utilities; \$22,177,000, or 3 per cent, for industrial buildings; \$6,986,200, or 7 per cent, for commercial buildings; \$6,988,000, or 6 per cent, for educational buildings; and \$2,-258,900, or 2 per cent, for social and recreational projects.

Construction started in the district during the first half of this year,

amounting to \$392,895,000, has decreased 5 per cent from the figure

for the corresponding period of 1925. Contemplated construction planned for the Pittsburgh District, as reported in June, amounted to \$97,645,400, which was 37 per cent more than the amount reported in June of last year.

The Central West.

The Central West (Illinois, Indiana, Iowa, Wisconsin, Michigan, Missouri, Kansas, Oklahoma and Nebraska) had \$146,639,000 in contracts for new building and engineering work last month. This figure showed an increase of 4 per cent over May of this year. However, there was a decrease of 19 per cent from June 1925. Including in the building record were: \$59,141,700, or 40 per cent of all construction, the state of the st for residential buildings; \$28,001,800, or 19 per cent, for public works and utilities; \$19,213,600, or 13 per cent, for commercial buildings; \$14,531,200, or 10 per cent, for industrial buildings; \$10,383,900, or 7 per cent, for educational buildings; \$4,761,700, or 3 per cent, for social and recreational projects; \$4,522,500, or 3 per cent, for public buildings; and \$3,128,200, or 2 per cent, for religious and memorial buildings. The first six months' construction total for the district was \$709,-225,300, as compared with \$746,344,800 in the first half of 1925, the decrease being 5 per cent.

Contemplated construction work reported for the Central West last month amounted to \$231,753,700, being 12 per cent in excess of the amount reported in May of this year, as well as 25 per cent over the amount reported in June 1925.

Southeastern States.

Construction started during June in the Southeastern States (the Carolinas, Georgia, Florida, Tennessee, Alabama, Mississippi, Arkansas and Louisiana) reached a total of \$51,701,000. This figure showed losses of 12 per cent from May 1926 and of 30 per cent from June of last year. Included in the June construction record were the following items of note: \$18,911,300, or 37 per cent of all construction, for residential buildings; \$14,122,600, or 12 per cent, for commercial buildings; \$4,079,500, or 8 per cent, for industrial buildings; and \$2,164,200, or 4 per cent, for social and recreational buildings.

Building and engineering work started in the district during the first

Building and engineering work started in the district during the first half of 1926 amounted to \$428,792,900 as compared with \$335,122,400, for the first six months of last year, the gain being 28 per cent.

Contemplated construction projects were reported for the Southeastern States in June to the amount of \$92,881,200. Decreases of 17 per cent from the amount reported in May of this year and of 26 per cent from the amount reported in June 1925 occurred.

The Northwest.

The total volume of construction contracts let in the Northwest The total volume of construction contracts let in the Northwest (Minnesota, the Dakotas, and Northern Michigan) during June amounted to \$10,398,800. There were decreases of 5 per cent from May 1926 and of 17 per cent from June of last year. The more important items in the June building record were: \$3,514,700, or 34 per cent of all construction, for residential buildings; \$2,758,300, or 27 per cent, for commercial buildings; \$1,895,200, or 18 per cent, for public works and utilities; \$874,100, or 8 per cent, for educational buildings; \$626,000, or 6 per cent, for religious and memorial buildings; and \$442,000, or 4 per cent, for industrial buildings. cent, for industrial buildings.

The first six months' construction total for the Northwest was \$54,-130,000, as compared with \$51,044,900 in the corresponding period of 1925, the increase being 6 per cent.

Contemplated new work reported for the district in June 1926 amounted to \$14,503,200. This was an increase of 19 per cent over May of this year as well as 35 per cent over June 1925.

Texas.

Texas had \$24,781,300 in contracts for new building and engineering work last month. This figure showed a decline of 15 per cent from May of this year. However, there was an increase of 21 per cent over June 1925. Analysis of the building record for June showed the following important items: \$12,953,800, or 52 per cent of all construction, for residential buildings; \$6,391,200, or 26 per cent, for public works and utilities; \$1,908,800, or 8 per cent, for educational buildings; \$1,896,400, or 8 per cent, for commercial buildings; \$787,700, or 3 per cent, for industrial buildings; and \$527,500, or 2 per cent, for religious and mem-

Construction started in Texas during the first half of 1926 has reached a total of \$123,291,600, being 39 per cent in excess of the figure for the corresponding period of 1925.

Contemplated construction planned for Texas in June of this year nounted to \$26,802,800. This was 32 per cent below the amount reamounted to \$26,802,800. ported in May of this year, but 3 per cent above the amount reported in June 1925

New York City Building Contracts Down in June, but Large for the Half-Year.

New York City had last month the smallest volume of contracts recorded since May according to F. W. Dodge Corporation. June contracts in the five boroughs amounted to \$66,998,700; this being a decrease of 21% from May and also of 12% from June of last year. Analysis of last month's construction record for New York City shows the following items of note: \$42,203,-100, or 63% of all construction, for residential buildings; \$11,771,000, or 18%, for commercial buildings; \$6,181,000, or 9%, for industrial buildings; \$2,843,000, or 4%, for

public works and utilities; \$1,547,000, or 2%, for educational buildings; and \$1,092,000, or 2%, for religious and memorial buildings.

Building and engineering work started in New York during the past six months reached a total of \$607,099,300, the largest recorded total for the first half of any year. The increase over the first half of 1925 was 64%. It is pointed out by the F. W. Dodge Corporation that ever since 1919 New York contracts in the odd-numbered years have been relatively low in the first half-year, with a big increase in the second half. The even-numbered years have been periods of readjustment, with very large volumes in the first half, followed by decreased contract letting in the latter portion of the year. The opinion is expressed that as the 1926 monthly contract totals have been declining ever since January, it seems more than likely that the rest of this year will follow the usual course, with a fairly considerable decrease in contract volume in the next six months, as compared with the first half of the year. However, contracts are forward commitments which anticipate actual activity four to five months ahead. The large volume of commitments to date, together with the added contracts of the coming months, should, it is declared, keep the industry employed about up to capacity well toward the end of the year.

Survey of Current Business by United States Department of Commerce—Decline in Manufacturing Output.

In making public on June 30 its usual monthly survey of current business, the Department of Commerce at Washington states that "these combined index numbers present a more complete picture of industrial trends than the individual business indicators compiled earlier in the month." The survey follows:

Manufacturing output in May declined from the high record of the preceding month, the May index showing no change, however, from a year ago, according to the monthly statement of the Department of Commerce. Declines from the previous month were recorded in textiles, iron and steel, lumber, leather, and paper and printing, while increasesover April were made in foodstuffs, stone and clay products, non-ferrous metals, and to-bacco products. Compared with last year, increases were noted in the output of foodstuffs, iron and steel, paper and printing, stone and clay products, and tobacco products, with declines from May 1925 in the output of textiles, lumber, leather, and non-ferrous metals. The production of raw materials was greater in May than in either the previous month or a year ago, all major groups showing increases over both periods except forest products and minerals, which declined from a year ago.

major groups showing increases over both periods except forest products and minerals, which declined from a year ago.

After allowance for normal seasonal changes, the index of commodity stocks was higher at the end of May than at the end of either the previous month or a year ago, this condition being largely due to greater stocks of

raw foodstuffs, as manufactured foodstuffs and raw materials declined.

The index of unfilled orders, covering principally building materials and iron and steel, was lower at the end of May than at the end of either the previous month or May 1925, with each of the major groups showing similar comparisons.

Braduction (Index numbers 1010 100)	1920		1925.
Production (Index numbers: 1919=100)—	April.	May.	May.
Raw materials: Total		94	. 93
Minerals	122	136	140
Animal products	110	118	114
Crops	.57	.57	.55
Forestry Manufacturing, grand total (adjusted)	124	127	132
Manufacturing, grand total (adjusted)	131	128	128
Total (unadjusted)	131	128	128
Foodstuffs	100	108	105
Textiles	106	. 96	99
Iron and steel	140	135	118
Other metals	. 168	180	185
Lumber	154	148	150
Leather	80	73	82
Paper and printing	127	123	113
Chemicals and oils	164	164	164
Stone and clay products	136	163	154
Tobacco	116	118	112
Tobacco Automobiles (included in miscellaneous group)	267	264	254
Miscellaneous	152	146	152
Commodity Stocks Index numbers: 1919=100)— Unadjusted)			
Total		149	135
Raw foodstuffs	243	215	170
Raw materials for manufacture		114	93
Manufactured foodstuffs	65	65	64
Manufactured commodities	172	170	177
Adjusted for seasonal element)		***	
Total	157	162	145
Raw foodstuffs	206	235	191
Raw materials for manufacture		133	107
Manufactured foodstuffs	95	84	73
Manufactured commodities	169	170	177
Total (1920=100)	51	48	53
Iron and steel	38	36	39
Building materials	104	100	107

Weekly Construction Report of "Engineering News-Record."

Construction activity for the entire country, measured by the value of contracts let, was much higher in the past week than in the same period a year ago. The value of contracts let totaled \$68,238,000, which compares with \$62,265,000 in the preceding week, and \$20,163,000 in the corresponding week a year ago, "Engineering News-Record" reports. The minimum costs observed in the totals are \$40,000 for

industrial buildings and improvements, \$150,000 for commercial buildings, including residential projects, and \$15,000 for public jobs. The money value of contracts let in the United States from Jan. 1 to date amounted to \$1,492,984,000, as against \$1,204,311,000 in the corresponding period a year ago. In the total to date private work absorbed \$921,558,000, as against \$672,430,000 a year ago.

Prices for materials showed little change in the past week, with the tone of the market fairly steady. Labor rates are not expected to go much higher between now and the end of the year. Higher wage rates in the skilled building trades, effective May 1 to July 1, inclusive, have brought the level of construction cost above that of 1925. Prices of materials alone, however, have followed a steady downward trend since the first of the year. Present construction cost, labor plus materials, is higher, it is stated, than at any time since April 1925.

Among the principal labor developments of the past week were the engineers' strike in Chicago and the granting of \$14 a day to New York structural iron workers, effective July 1.

Gain in Postal Receipts at Fifty Selected Cities in June.

Of the fifty selected cities throughout the country, but one—Jersey City, N. J.—showed a decrease in postal receipts for the month of June 1926as compared with the same month in 1925. According to figures made public July 7 by Postmaster-General New, the total receipts for the 50 cities for June 1926 were \$28,719,454 55 while for June 1925 they were but \$26,986,518 72. This shows an increase of \$1,732,935 83 in last month's receipts over the corresponding period last year, or 6.42%. Fort Worth, Texas, with an increase of 39.40%, led the 50 cities in the percentage of gain. Jacksonville, Fla., with an increase of 29.82%, was second; Dayton, Ohio, showing an increase of 20.30%, third, and Baltimore, Md., with an increase of 20.11%, stood fourth. The summary follows:

STATEMENT OF POSTAL RECEIPTS AT FIFTY SELECTED OFFICES
FOR THE MONTH OF JUNE 1926.

	FOR THE M	IONIH OF 30	ME 1920.			
	-			70	%	1924
	June	June		1926	1925	1924
	1926.	1925.	Increase.	Over	Over	Over
Offices—	3	3	3	1925.	1924.	1923.
New York, N. Y		5,506,082 16	316,516 77	5.75	14.28	*2.07
Chicago, Ill		4.577,905 06	173,665 31		19.11	•2.99
Dhiladalphia Th	1 507 040 37					
Philadelphia, Pa	1,587,048 37	1,476,446 45	110,601 92		19.37	*5.86
Boston, Mass	1,304,268 53	1,211,469 38	92,799 15		11.51	*3.16
St. Louis, Mo	1,007,742 03	963,603 99	44,138 04		10.92	0.20
Kansas City, Mo	864,279 79	753,346 53	110,933 26	14.73	14.36	*4.40
Detroit, Mich	833.756 01	735.721 51	98,034 50	13.32	21.47	*2.76
Cleveland, Ohio	731,140 12	688,574 58	42.565 54	6.18	11.98	0.52
Los Angeles, Calif.		647.073 34	55,879 81	8.64	10.49	8.83
San Francisco, Calif.		666,645 95	25,778 47	3.87	16.81	*3.55
				6.53	9.78	2.04
Brooklyn, N. Y	. 658,033 46	617,668 49	40,364 97			
Pittsburgh, Pa		551,224 02	25,428 04	4.61	12.04	*2.01
Cincinnati, Ohio		569,994 32	20,892 59	3.67	22.32	2.60
Minneapolis, Minn.	. 508,172 14	487,602 45	20,569 69	4.22	3.82	*4.50
Baltimore, Md	549,996 05	457,915 95	92,080 10	20.11	*2.32	5.08
Milwaukee, Wis	414,825 90	403,986 16	10,839 74	2.68	10.51	6.52
Washington, D. C.	422,089 01	373,598 02	48,490 99	12.98	10.80	13.25
Buffalo, N. Y.	357,168 93	346,547 30	10.621 63	3.06	13.48	*3.85
St. Paul, Minn	350,375 93	339,206 25	11.169 68	3.29	9.09	3.63
St. Paul, Minh	. 330,373 93			0.34	19.31	3.30
Indianapolis, Ind	380,780 06	379,478 27	1,301 79			
Atlanta, Ga	. 306,889 48	285,980 23	20,909 25	7.31	14.62	1.19
Newark, N. J.	325,875 80	301,305 24	24,570 56	8.15	21.27	4.27
Denver, Colo	296,690 59	282,693 84	13,996 75	4.95	0.32	0.66
Dallas, Texas	301.664 12	264,010 62	37,653 50	14.26	11.42	1.00
Seattle, Wash	256,731 12	253,907 15	2.823 97	1.11	16.93	•1.83
Omaha, Neb	236,892 21	235,939 95	952 26	0.40	8.82	*4.50
Des Moines, Iowa		236,623 31	11.405 02	4.82	19.88	*2.80
			8.149.96	3.58	6.45	0.66
Portland, Ore		227,648 43				9.10
Louisville, Ky	. 232,957 98	216,846 91	16,111 07	7.43	9.61	
Rochester, N. Y	235,652 74	220,919 13	14,733 61	6.67	15.56	*4.00
Columbus, Ohio	218,344 05	215,598 14	2,745 91	1.27	13.99	6.33
New Orleans, La	234,012 87	218,808 40	15,204 47	6.94	15.16	0.39
Toledo, Ohio	. 193,465 44	168,658 88	24,806 56	14.71	12.56	*2.12
Richmond, Va		168,437 35	641 66	0.38	19.45	2.54
Providence, R. I		150,335 28	6.605 06	3.73	14.33	0.21
Memphis, Tenn	160,058 84	146,482 67	13,576 17	9.27	12.17	1.01
Dayton, Ohlo	178,059 01	147,897 50	30,161 51	20.39	8.35	20.91
			17,679 69	11.33	13.69	3.54
Hartford, Conn		156,028 19				
Nashville, Tenn		143,254 60	1,501 54	1.05	13.25	4.92
Houston, Texas	142,868 85	127,874 16	14,994 69		12.81	7.87
Syracuse, N. Y		123,283 41	8,474 52	6.87	15.92	*7.98
New Haven, Conn.,	. 128,020 35	124,185 82	3,834 53	3.09	13.89	2.38
Grand Rapids, Mich		127,541 19	7,130 48	5.59	18.82	*0.51
Akron, Ohio		109,470 87	14,244 71	13.01	14.83	*7.83
Ft. Worth, Texas		104,066 58	40,999 38	39.40	20.12	*9.47
Jersey City, N. J.		108,709 72	*2.873 55		27.73	*17.12
Springfield Man	05 495 10		1.921 16		6.93	3.60
Springfield, Mass		93,504 03				
Salt Lake City, Utal		105,566 51	2,766 30		11.39	*3.51
Jacksonville, Fla		76,578 23	22,831 69		29.11	*5.97
Worcester, Mass	. 92,980 61	90,272 20	2,708 41	3.00	8.67	0.97
						-

Increase in Postal Receipts at Fifty Industrial Cities During June.

Postal receipts at 50 industrial cities throughout the country for June 1926 showed an increase of \$119,804 12 or 4.23% over those for June 1925, according to figures made public on July 9 by Postmaster-General New. The total receipts for 50 cities for June 1926 were \$2,952,486 56 as compared with \$2,832,682 44 for the corresponding month of 1925. South Bend, Ind., led all the cities in the percentage of gain, with an increase of 27.90%. Fargo, N. D., was

second, showing a gain of 22.84%. Springfield, Ill., ranked third, with an increase of 21.93%, while Springfield, Ohio, stood fourth, showing a gain of 14.75%. The summary follows:

STATEMENT OF POSTAL RECEIPTS AT FIFTY INDUSTRIAL OFFICES FOR THE MONTH OF JUNE 1926.

	TOR THE	TAR .	MILE OF	ONE LOW	%	%	%
			Yearn o		1926	1925	1924
	Juna		June				
	1926.		1925.	Increase.	Over	Over	Over
Offices—				8	1925.	1924.	1923
Springfield, Ohio			145,817 20	21,505 97	14.75	26.67	34.98
Oklahoma, Okla	123,614	51	126,445 43	*2,830 92	*2.24	25.06	5.87
Albany, N. Y	127,030	71	118,668 09	8,362 62	7.05	11.39	14.59
Scranton, Pa	87,987	38	88,539 63	*552 25	*.62	6.41	8.41
Harrisburg, Pa	91.234	47	99,545 21	*8,310 74	*8.35	25.46	*4.61
San Antonio, Tex	93,560	29	83.667 14	9.893 15	11.82	7.29	6.10
Spokane, Wash			80.140 52	829 02	1.03	12.06	*9.46
'Oakland, Calif			132,501 99	11.989 36	9.05	31.14	12.27
Birmingham, Ala	123,760		111,712 42	12.047 89	10.78	21.31	8.73
Topeka, Kan			81,511 63	*2,767 40	*3.39	11.05	4.09
Peoria, Ill	82,212		79.213 09	2,999 25	3.79	12.41	*8.69
Norfolk Ve	67,723		62,550 46	5,173 42	8.27	3.53	4.55
Norfolk, Va	60 011					40.35	8.11
Tampa, Fla	68,911		77,570 03	*8,658 56	*11.16		*1.89
Fort Wayne, Ind			77,911 47	1,070 01	1.37	17.35	
Lincoln, Neb	65,509		65,373 83	135 65	.21	12.09	*6.72
Duluth, Minn	67,512		63,261 96	4,250 30	6.72	6.39	*2.34
'Little Rock, Ark	74,086		65,430 63	8,655 40	13.23	15.46	*2.87
Sloux City, Iowa	65,194		65,706 79	*512 08	*.78	9.58	1.27
Bridgeport, Conn	72,368	52	70,622 00	1,746 52	2.47	19.95	*8.00
Portland, Me	66,456	82	76,510 60	*10,053 78	*13.14	22.14	14.53
St. Joseph, Mo	58.223	14	51,565 62	6,657 52	12.91	8.04	.56
Springfield, Ill	62,705	28	51,427 40	11,277 88	21.93	11.68	*27.17
Trenton, N. J	61,671	75	60,156 54	1,515 21	2.52	21.86	8.30
Wilmington, Del	59,085	42	57.012 21	2.073 21	3.64	18.14	4.71
Madison, Wis	58,900		58,474 56	425 50	.73	27.54	*1.96
South Bend, Ind	81,143		63,442 63	17,701 34	27.90	31.21	*5.52
Charlotte, N. C	59,509		56,463 02	3,046 89	5.39	12.71	*2.69
Savannah, Ga	44,716		41,152 17	3.563 96	8.66	2.82	7.47
Cedar Rapids, Iowa.	44,432		41,081 61	3,350 52	8.15	11.68	*4.79
.Charleston, W. Va.	42.190		42,455 84	*265 83	*.62	18.95	*11.78
						5.80	.34
Chattanooga, Tenn			58,168 76	5,404 25	9.29		*1.29
Schenectady, N. Y.	42,812		43,053 21	*240 63	*.56	17.77	
Lynn, Mass	37,774		34,315 52	3,458 59	10.08	13.69	*9.12
Shreveport, La	39,316		37,613 53	1,702 50	4.53	17.48	3.62
Columbia, S. C	26,355		30,332 67	*3.977 06	*13.11	12.29	*3.40
Fargo, N. D	34,982		28,477 54	6,504 60	22.84	15.73	*4.82
Sioux Falls, S. D	30,964		35,438 47	*4,474 07	*12.62	41.00	*8.42
Waterbury, Conn	34,730		32,171 64	2,559 07	7.95	8.74	2.27
Pueblo, Colo	26,939	87	26,841 67	98 20	.37	2.20	3.06
Manchester, N. H.	25,691	60	23,583 17	2.108 43	8.94	6.54	8.08
Lexington, Ky	30.797	07	31,556 39	*759 32	*2.41	28.27	.42
Phoenix, Ariz	27,602	10	26,314 90	1.287 20	4.89	15.14	*5.99
Butte, Mont	18.878		18.682 95		1.04	9.02	*15.80
Jackson, Miss	26,045		24,836 47	1,208 67	4.86	25.32	1.30
Boise, Idaho	18,326		17,358 00		5.58	*12.86	1.65
Burlington, Vt	20,275		19,846 42		2.16	10.11	7.13
Cumberland, Md	12,989		13,463 91	*474 17	3.52	12.29	*4.73
Reno, Nev	12,986		13,182 52	*195 85	*1.48	2.66	*1.54
Albuquerque, N. M.	12,248		12,874 94		*4.86	19.42	*3.34
Cheyenne, Wyo				*626 49			
Chayenne, wyo	8,946	00	8,638 04	307 96	3.55	5.48	11.00

Railroad Revenue Freight Loading Still Running Above One Million Cars a Week.

For the sixth week this year, loading of revenue freight for the week ended on June 26 exceeded the million mark, amounting for that week to 1,062,252 ears. This was an increase of 18.532 ears over the week before and an increase of 60,079 ears over the corresponding week last year. Compared with the corresponding week in 1924 it also was an increase of 154,001 ears.

Freight traffic, measured by the number of cars loaded with revenue freight, was the largest the first six months this year ever handled by the railroads during any corresponding period, according to reports filed by the carriers with the Car Service Division of the American Railway Association. Revenue freight loaded during that period—that is, from January 1 to June 26, inclusive, a total of 26 weeks—amounted to 25,036,464 cars. This was an increase of 707,974 cars or 2.9% over the corresponding period last year and an increase of 1,851,312 cars or 8.0% over the corresponding period in 1924. It also was an increase of 1,030,962 cars or 4.3% compared with the corresponding period in 1923 as well as a substantial increase over the corresponding periods in 1920, 1921 and 1922.

The increase in the loading of revenue freight that took place during the week of June 26 compared with the preceding week, was due primcipally to increased shipments of miscellaneous freight, coal and grain although coke and ore also showed increases. Decreases under the week before were reported, however, in the loading of merchandise and less than carload lot freight, forest products and live stock. The report given further details as follows:

Miscellaneous freight loading for the week of June 26 totalled 391,844 cars, an increase of 8,602 cars above the week before and 23,002 cars above the same week in 1925. It also was 68,645 cars above the same week in 1924.

Loading of grain and grain products amounted to 44,027 cars, an increase of 4,755 cars above the week before and an increase of 7,511 cars over the same week in 1925. Compared with the same week in 1924 it also was an increase of 5,706 cars. In the western districts alone, grain and grain products loading totaled 28,723 cars, an increase of 5,262 cars over the corresponding week last year.

Coal loading totaled 180,270 cars, an increase of 5,191 cars above the week before and 19,145 cars above the same week in 1925. It also was 35,517 cars above the same week in 1924.

Loading of merchandise and less-than-carload-lot freight amounted to 262,335 cars, a decrease of 2,165 cars below the week before, but 6,136 cars above the same week in 1925 and 22,243 cars above the corresopnding period in 1924.

Ore loading totaled 71,281 cars, an increase of 3,020 cars above the preceding week and 8,339 cars above the corresponding week in 1925. Compared with the same week in 1924, it also was an increase of 12,083 cars.

Livestock loading for the week amounted to 26,615 cars, a decrease of 568 cars under the week before and 564 cars below the same week in 1925. It also was 1,236 cars below the same week in 1924. In the western districts alone, 20,184 cars were loaded with livestock during the week, 406 cars below the same week last year.

Forest products loading totaled 74.019 cars, 641 cars below the week before but 3.027 cars above the same week in 1925. It also was an increase of 6.168 cars above the same week in 1924.

Coke loading totaled 11.861 cars, an increase of 338 cars over the preceding week and 2.483 cars above the corresponding week in 1925 as well as 4.875 cars above the same week in 1924.

as 4.875 cars above the same week in 1924.

All districts showed increases in the total loading of all commodities not only over the preceding week this year but also over the corresponding

weeks in 1925 and 1924.

Loading of revenue freight this year compared with the two previous

yours ronows.	1926.	1925.	1924.
Five weeks in January 4	.432.010	4.456,949	4.294,270
	.676,449	3,623,047	3,631,819
	.877.139	3,702,413	3,661.922
	.795.837	3,726,830	3,498,230
Five weeks in May 5	.142.879	4,853,379	4,473,729
Four weeks in June 4		3,965,872	3,625,182
Total 25	.036.464	24.328.490	23,185,152

Mercantile Insolvencies in June by Branches of Trade.

Analysis of the June insolvency statement, according to the records of R. G. Dun & Co., discloses fewer failures than in that period of 1925 in 9 of the 15 separate manufacturing classifications, these being iron, foundries and nails; machinery and tools; woolens, carpets and knit goods; cottons, lace and hosiery; lumber, carpenters and coopers; chemicals and drugs; leather, shoes and harness; tobacco, &e., and glass, earthenware and brick. Among traders, decreases appear in 8 of the 15 separate classifications, while in one-tobaccono change is shown. The classifications disclosing reductions are groceries, meat and fish; clothing and furnishings; dry goods and carpets; shoes, rubbers and trunks; paints and oils; books and papers, and hats, furs and gloves. In point of liabilities, the amounts are smaller for June, this year, than for that month of 1925 in 9 of the 15 separate manufacturing classifications-namely, iron, foundries and nails, machinery and tools; woolens, carpets and knit goods; lumber, carpenters and coopers; chemicals and drugs; printing and engraving. The detailed report for June is printed below:

FAILURES BY BRANCHES OF BUSINESS MONTH OF JUNE.

	N	umbe	7.		Liablities.		
	1926.	1925.	1924.	1926.	1925.	1924.	
Manufacturers-							
Iron, foundries and nails	2	- 5		\$140,000	\$159,900	\$2,950,477	
Machinery and tools	28	48		1,151,973	3,262,290	3,475,678	
Woolens, carpets & knit goods.		9		76,000	432,800	100,581	
Cottons, lace and hosiery		2		700,000	7,500		
Lumber, carpenters & coopers.		53			1,056,538	671,119	
Clothing and millinery	44	41		837,411	802,571	992,816	
Hats, gloves and furs		3				267,800	
Chemicals and drugs	3	- 5		50,500		299,035	
Paints and oils	3		2	37,000		65,400	
Printing and engraving		18				328,949	
Milling and bakers		29				548,465	
Leather, shoes and harness	10	10	16	765,260	418,975	666,019	
Liquors and tobacco		8	4	46,105	419,089		
Glass, earthenware and brick.		7	5	81,500	236,798		
All other		187	184	4,222,618	8,505,536	5,398,477	
Total manufacturing	435	431	439	\$10,091,603	\$16,159,040	\$16,645,661	
General stores	110	91	114	\$973,998	\$1.093.687	\$1,110,372	
Groceries, meat and fish		297					
Hotels and restaurants		84					
		23					
Liquors and tobacco							
Clothing and furnishings		82					
Dry goods and carpets							
Shoes, rubbers and trunks							
Furniture and crockery							
Hardware, stoves and tools							
Chemicals and drugs							
Paints and oils	. 5						
Jewelry and clocks							
Books and papers	. 5		9 9				
Hats, furs and gloves							
All other	236	272	192	5,450,351	5,353,839	4,045,99	
Total trading	1,160	1,229	1,084	\$15,525,130	\$17,213,189	\$14,809,59	
Other commercial	113	8	5 84	3,790,790	3,329,267	2,643,77	
Total	1.708	1.74	5 1.607	829,407,523	\$36,701,496	\$34,099.03	

Observance of Independence Day Mars Lumber Statistics.

On account of the July Fourth holiday, reports to the National Lumber Manufacturers' Association were incomplete for the week ending July 3, being received from only 354 softwood and 101 hardwood mills. Data from 339 comparably reporting softwood mills apparently show that there was little relative change in total production, shipments and new business when compared with reports from 393 mills for the week earlier. In comparison with reports for the same period last year, when 44 more mills reported, there was nevertheless an absolute increase in new business. The hardwood

operations show decreases in all three items, when compared with reports for the previous week, when 49 more mills reported, which again is no doubt chargeable to incomplete returns due to the holiday shutdown, says the report of the Association, from which we add the following data:

Unfilled Orders.

Reports were not received from the Southern Pine Association in time for publication. For the 102 West Coast mills the unfilled orders were 410,-064,362 feet, as agains: 431,424,824 feet for 106 mills a week earlier.

064.362 feet, as agains: 431,424,824 feet for 106 mills a week earlier.

Altogether, the 339 comparably reporting softwood mills had shipments 105% and orders 103% of actual production. For the Southern Pine mills, these percentages were respectively 110 and 95; and for the West Coast mills 108 and 113.

Of the reporting mills, the 319 with an established normal production for the week of 214.740,564 feet, gave actual production 98%, shipments 103% and orders 102% thereof.

The following table compares the national softwood lumber movement, as reflected by the reporting mills of eight regional associations, for the three weeks indicated;

Mills Production Shipments Orders (new business)	Past Week. 339 227,702,736 237,959,705 234,202,386	Corresponding Week 1925. 383 256.049.940 250.358.104 232.234,211	Preceding Week 1926 (Revised). 393 282,613,237 277,915,603 276,579,727
Orders (new business)	204,202,000	202,201,211	210,019,121

The following revised figures compare the softwood lumber movement of the same eight regional associations for the first 26 weeks of 1926 with the same period of 1925:

Production. 1926. 6.891.855,179 1925. 6,615,472,057	Shipments. 7.044.698.799 6.652.498.215	Orders. 7,010,906,650 6,438,348,461
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The Southern Cypress Manufacturers Association of New Orleans, (omitted from above tables because only recently reporting) for the week ended June 30, reported from 15 mills a production of 5,661,885 feet, shipments 3,820,000 and orders 3,440,000. In comparison with reports for the previous week, when one more mill reported, this Association shows considerable decrease in production, and nominal decreases in shipments and new business.

West Coast Movement.

The West Coast Lumbermen's Association wires from Seattle that new business for the 102 mills reporting for the week ended July 3, was 13% above production, and shipments were 8% above production. Of all new business taken during the week 50% was for future water delivery, amounting to 53,916,498 ft., of which 37,801,498 ft. was for domestic cargo delivery, and 16,115,000 ft. export. New business by rall amounted to 48,547,161 ft., or 44% of the week's new business. Forty-five per cent. of the week's shipments moved by water, amounting to 47,469,531 ft. of which 36,511,528 ft moved coastwise and intercoastal, and 10,958,003 ft export. Rall shipments totaled 50,315,317 ft. or 48% of the week's shipments, and local deliveries 6,946,573 ft. Unshipped domestic cargo orders totaled 151,090,-660 ft., foreign 127,894,887 ft., and rall trade 131,078,815 ft.

Labor

Reports from most of the Douglas fir districts indicate that the Fourth of July stutdown period of logging camps will average one month for the industry as a whole, according to the Four L Employment Service. Saw-mills, for the most part, will be closed for briefer periods. Logging camps in the Grays Harbor district are quite generally closed down until July 12. Pine woods operations and sawmills east of the Cascades are continuing on schedules that have held for several weeks. Labor turnover in the lumber industry is very light.

Southern Pine Reports.

The Southern Pine Association reports were not received in time for publication.

The Western Pine Manufacturers Association of Portland, Oregon, with four fewer mills reporting, shows substantial decreases in production and shipments, and new business well in advance of that reported for the week earlier.

The California White and Sugar Pine Manufacturers Association of San Francisco, California, with nine fewer mills reporting, shows heavy decreases in all three items.

The California Redwood Association of San Francisco, California, with two fewer mills reporting, shows considerable decreases in production and new business, and a notable increase in shipments.

The North Carolina Pine Association of Norfolk, Virginia, with six fewer mills reporting, shows marked decreases in all three factors.

The Northern Pine Manufacturers Association of Minneapolis, Minnesota, reports some decrease in production and shipments, and new business about the same as that reported for the previous week.

The Northern Hemlock and Hardwood Manufacturers Association of Oshkosh, Wisconsin, (in its softwood production) with three fewer mills reporting, shows nominal decreases in production and shipments, and considerable decrease in new business.

Hardwood Reports

The hardwood mills of the Northern Hemlock and Hardwood Manufacturers Association reported from 16 mills, production as 3,117,000 ft., shipments 3,401,000 and 3,207,000.

The Hardwood Ma institute of Memphis, Tennessee, reported from 85 units, production as 13,355,299 ft., shipments 12,781,165, and orders 12,683,525.

For the past 26 weeks all hardwood mills reporting to the National Lumber Manufacturers Association gave production 746,402,208 ft., shipments 701,704,884 and orders 724,254,545.

Transactions in Grain Futures During June on Chicago Board of Trade and Other Contract Markets.

Revised figures showing the daily volume of trading in grain futures on the Board of Trade of the City of Chicago during the month of June 1926, together with monthly totals for all "contract markets" as reported by the Grain Futures Administration of the U. S. Department of Agriculture, were made public on July 6 by L. A. Fitz, Grain Exchange Supervisor at Chicago. The total transactions for the month on all markets reached 1,762,775,000 bushels, as compared with 2,677,958,000 bushels in June last year. On the Chicago Board of Trade the transactions in June this year

reached 1,520,137,000 bushels, these figures comparing with 2,413,613,000 bushels in the same month last year. In the compilation which follows the figures listed represent sales only, there being an equal volume of purchases:

Expressed Name Thousands of Bushels 4 e 000 Omitted		VOLUM	EOFT	RADIN	G.			
Date	Expressed in	Thousand	is of Bus	hels. 1.	€ 000 €	Omittee	1.	
1								Total.
2								
3								
4								
6 Sunday 60.291 5,757 1,357 2,294 69,699 7 61,029 15,811 4,793 1,945 83,578 8 35,374 22,188 3,231 1,576 62,369 9 36,048 12,551 4,550 1,304 54,453 10 42,182 12,527 3,335 3,166 61,210 11 31,953 7,416 6,025 1,679 47,073 12 43,615 6,833 5,215 1,547 57,210 13 Sunday 14 31,441 19,908 4,011 1,431 56,791 15 28,833 12,384 2,077 1,518 44,812 16 48,604 10,248 2,167 1,320 62,339 17 27,932 6,864 2,082 2,440 39,318 18 31,779 14,738 1,464 5,228 53,209 21 33,492 8,232 3,								
6 Sunday								
7	6 Sunday	00,202	0,101	1,001	-1001			00,000
8 35,374 22,188 3,231 1,576 62,369 9 36,048 12,551 4,550 1,304 54,453 10 42,182 12,527 3,335 3,166 61,210 11 31,953 7,416 6,025 1,679 47,073 12 43,615 6,833 5,215 1,547 57,210 13 Sunday 31,441 19,908 4,011 1,431 56,791 15 28,833 12,384 2,077 1,518 44,812 16 48,604 10,248 2,167 1,320 62,339 17 27,932 6,864 2,082 2,440 39,318 18 31,779 14,738 1,464 5,228 53,209 20 Sunday 33,492 8,232 3,874 1,904 47,502 21 33,492 8,232 3,874 1,904 47,502 22 33,271 11,361 3,602 4,314 </td <td>7</td> <td>61 020</td> <td>15 911</td> <td>4 793</td> <td>1 045</td> <td></td> <td></td> <td>83 578</td>	7	61 020	15 911	4 793	1 045			83 578
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15		21 441	10 000	4.011	1 491			EC 701
16 48,604 10,248 2,167 1,320 62,339 17 27,932 6,864 2,082 2,440 39,318 18 31,779 1,738 1,464 5,228 53,209 19 35,867 7,619 1,886 2,135 47,507 20 Sunday 33,492 8,232 3,874 1,904 47,502 22 33,271 11,361 3,602 4,314 52,548 23 23,665 11,619 1,817 908 38,009 24 22,078 11,038 2,677 583 36,376 25 62,193 14,241 4,525 2,041 83,009 26 36,002 8,620 6,067 1,117 51,866 27 Sunday 28 59,328 11,628 8,576 1,669 81,201 29 50,716 12,883 5,903 2,772 72,274 30 59,535 31,107 13,729 3,559 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
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21 33,492 8,232 3,874 1,904 47,502 22 33,271 11,361 3,602 4,314 52,548 23 23,665 11,619 1,817 908 38,009 24 22,078 11,038 2,677 583 33,370 25 62,193 14,241 <t>4,525 2,041 83,000 26 36,002 8,620 6,067 1,117 51,806 27 Sunday 28 59,328 11,628 8,576 1,669 81,201 29 50,716 12,883 5,903 2,772 72,274 30 59,535 31,107 13,729 3,559 107,930 Total Chicago Bd. of Tr. 1,050,089 320,783 99,411 49,854 1,520,137 Chicago Open Board 42,218 6,170 588 48,976 Kansas City Bd. of Tr. 37,268 12,238 486 49,992 Minneapolis Ch. of Com 51,931 37,978 9,738 4,446 2,073 106,166 Duluth Board of Trade *14,586 8,879 79 1,987 25,531 St. Louis Merch. Exch 45,256 1,717 9,992 Milwaukee Ch. of Co</t>		35,867	7,619	1,886	2,135			47,507
22	20 Sunday							
23								
24 22,078 11,038 2,677 583 36,376 25 62,193 14,241 4,525 2,041 83,000 26 36,002 8,620 6,067 1,117 51,806 27 Sunday 59,328 11,628 8,576 1,669 81,201 29 50,716 12,883 5,903 2,772 72,274 30 59,535 31,107 13,729 3,559 107,930 Total Chicago Bd. of Tr. 1,050,089 320,783 99,411 49,854 1,520,137 Chicago Open Board 42,218 6,170 588 48,976 Kansas City Bd. of Tr. 37,268 12,238 486 9,738 4,446 2,073 106,166 Duluth Board of Trade 414,586 8,879 979,987 25,531 35.106,166 8,879 79,1987 25,531 St. Louis Merch. Exch 45,256 1,717 8,879 79,1987 25,531 St. Louis Merch. Exch 181 139 1,397								
25		23,665	11,619	1.817	908			38,009
26 36,002 8,620 6,067 1,117 \$1,806 27 Sunday 28 59,328 11,628 8,576 1,669 81,201 29 50,716 12,883 5,903 2,772 72,274 30 59,535 31,107 13,729 3,559 107,930 Total Chicago Bd. of Tr. 1,050,089 320,783 99,411 49,854 1,520,137 Chicago Open Board 42,218 6,170 588 48,976 Kansas Clty Bd. of Tr. 37,268 12,238 486 49,992 Minneapolis Ch. of Com. 51,931 37,978 9,738 4,446 2,073 106,166 Duluth Board of Trade *14,586 8,879 79 1,987 25,531 St. Louis Merch. Exch. 45,256 1,717 8,879 79 1,987 25,531 St. Louis Merch. Exch. 181 1,397 425 4,802 Seattle Merch. Exch. 181 181 181 San Fran. Grain Exch. 17 17		22,078	11.038	2.677	583			36,376
27 Sunday 59,328 11,628 8,576 1,669 81,201 29 50,716 12,883 5,903 2,772 72,274 30 59,535 31,107 13,729 3,559 107,930 Total Chicago Bd. of Tr. 1,050,089 320,783 99,411 49,854 1,520,137 Chicago Open Board 42,218 6,170 588 48,976 Kansas City Bd. of Tr. 37,268 12,238 486 49,992 Minneapolis Ch. of Com 51,931 37,978 9,738 4466 2,073 106,166 Duluth Board of Trade 44,586 8,879 79 1,987 25,531 St. Louis Merch. Exch. 45,256 1,717 6,973 Milwaukee Ch. of Com 1,611 1,369 1,397 425 4,802 Scattle Merch. Exch. 181 181 181 Los Angeles Grain Exch. 17 17 Los Angeles Grain Exch 17 17 Baltimore Ch. of Com 17 17 Total all markets (1926) 1,203,140 342,277 139,860 68,896 4,542 4,060 1,76	25	62,193	14,241	4.525	2,041			
27 Sunday 28	26	36,002	8,620	6,067	1.117			\$1,806
28	27 Sunday							
29	28	59,328	11.628	8.576	1.669			81,201
Total Chicago Bd. of Tr. 1,050,089 320,783 99,411 49,854 1,520,137 Chicago Open Board 42,218 6,170 588 48,976 Kansas City Bd. of Tr. 3,268 12,238 486 49,992 Minneapolis Ch. of Com. 51,931 37,978 9,738 4,462 2,073 106,166 Duluth Board of Trade *14,586 8,879 79 1,987 25,531 St. Louis Merch. Exch 45,256 1,717 8,879 79 1,987 25,531 St. Louis Merch. Exch 1611 1,369 1,397 425 4,802 Seattle Merch. Exch 181 8an Fran. Grain Exch 181 San Fran. Grain Exch 181 181 Los Angeles Grain Exch 17 17 Baltimore Ch. of Com 1,513 342,277 139,860 68,896 4,542 4,060 1,762,775 Total all markets (1926) 1,203,140 342,277 139,860 68,896 4,542 4,060 1,762,775 Total all markets year 1,758,880 565,916 297,437 51,777 1,931 2,017 2,677,958 Associated Markets (1926) 1,203,140 342,277 139,860 58,896 4,542 4,060 1,762,775 Total all markets year 1,758,880 565,916 297,437 51,777 1,931 2,017 2,677,958		50.716	12.883	5.903	2.772			72,274
Total Chicago Bd. of Tr 1,050,089 320,783 99,411 49,854 1,520,137 Chicago Open Board 42,218 6,170 588 48,976 Kansas City Bd. of Tr 37,268 12,238 486 49,992 Minneapolis Ch. of Com. 51,931 37,978 9,738 4,446 2,073 106,166 Duluth Board of Trade 414,586 8,879 79 1,987 25,531 St. Louis Merch. Exch. 45,256 1,717 6,973 Milwaukee Ch. of Com. 1,611 1,369 1,397 425 4,802 Seattle Merch. Exch. 181 181 181 181 181 181 181 181 181 18		59,535	31,107	13,729	3.559			
Chicago Open Board 42.218 6.170 588 48.976 Kansas City Bd. of Tr 37.268 12.238 486 49.992 Minneapolis Ch. of Com 51.931 37.978 9.738 4.446 2.073 106.166 Duluth Board of Trade 414.586 8.879 79 1.987 25.531 St. Louis Merch. Exch 45.256 1.717 8.879 79 1.987 25.531 Milwaukee Ch. of Com 1.611 1.369 1.397 425 4.802 Seattle Merch. Exch 181 181 San Fran. Grain Exch 181 Los Angeles Grain Exch 17 17 Baltimore Ch. of Com 17 17 Total all markets (1926) 1.203.140 342.277 139.860 68.896 4.542 4.060 1.762.775 Total all markets year ago (1925) 1,758.880 565.916 297.437 51,777 1.931 2.017 2.677.958					-		-	
Chicago Open Board 42.218 6.170 588 48.976 Kansas City Bd. of Tr 37.268 12.238 486 49.992 Minneapolis Ch. of Com 51.931 37.978 9.738 4.446 2.073 106.166 Duluth Board of Trade 414.586 8.879 79 1.987 25.531 St. Louis Merch. Exch 45.256 1.717 6.973 Milwaukee Ch. of Com 1.611 1.369 1.397 425 4.802 Seattle Merch. Exch 181 181 San Fran. Grain Exch 181 Los Angeles Grain Exch 17 17 Baltimore Ch. of Com 17 Total all markets (1926) 1.203.140 342.277 139.860 68.896 4.542 4.060 1.762.775 Total all markets year ago (1925) 1,758.880 565.916 297.437 51.777 1.931 2.017 2.677.958	Total Chicago Bd. of Tr_1	.050.089	320.783	99.411	49.854			1.520.137
Kansas City Bd. of Tr. 37.268 12.238 486 49.992 Minneapolis Ch. of Com. 51.931 37.978 9.738 4.446 2.073 106.166 Duluth Board of Trade 414.586 8.879 79 1.987 25.531 St. Louis Merch. Exch. 25.256 1.717 6.973 Milwaukee Ch. of Com. 1.611 1.369 1.397 425 4.802 Seattle Merch. Exch. 181 181 San Fran. Grain Exch. 181 181 San Fran. Grain Exch. 181 17 17 17 17 17 17 17 17 17 17 17 17 17								
Minneapolis Ch. of Com. 51.931 37,978 9.738 4.446 2.073 106,166 Duluth Board of Trade *14,586 8.879 79 1.987 25,531 St. Louis Merch. Exch. 25,256 1.717 6.973 Milwaukee Ch. of Com. 1,611 1,369 1,397 425 4.802 Seattle Merch. Exch. 181 17 181 San Fran. Grain Exch. 181 17 17 17 17 17 17 17 17 17 17 17 17 17				486				49.992
Duluth Board of Trade					9.738	4.446	2.073	
St. Louis Merch. Exch. 45.256 1,717 6,973 Milwaukee Ch. of Com 1,611 1,369 1,397 425 4,802 Seattle Merch. Exch. 181 181 San Fran. Grain Exch. 171 17 Baltimore Ch. of Com 170 170 170 Total all markets (1926) 1,203,140 342,277 139,860 68,896 4,542 4,060 1,762,775 Total all markets year ago (1925) 1,758,880 565,916 297,437 51,777 1,931 2,017 2,677,958								
Milwaukee Ch. of Com. 1,611 1,369 1,397 425			1 717		- 1 - 1			
Seattle Merch. Exch. 181				1 307				
San Fran. Grain Exch. Los Angeles Grain Exch. Baltimore Ch. of Com. Total all markets (1926) 1,203,140 342,277 139,860 68,896 4,542 4,060 1,762,775 Total all markets year ago (1925) 1,758,880 565,916 297,437 51,777 1,931 2,017 2,677,958								
Los Angeles Grain Exch. 17 17 Baltimore Ch. of Com. 17 Total all markets (1926) 1,203,140 342,277 139,860 68,896 4,542 4,060 1,762,775 Total all markets year ago (1925) 1,758,880 565,916 297,437 51,777 1,931 2,017 2,677,958								
Baltimore Ch. of Com								17
Total all markets (1926) 1,203,140 342,277 139,860 68,896 4,542 4,060 1,762,775 Total all markets year ago (1925) 1,758,880 565,916 297,437 51,777 1,931 2,017 2,677,958								-
Total all markets year ago (1925)	Baitimore Cu. or Com.				*****			
Total all markets year ago (1925)	Total all markets (1006)	1 909 140	242 277	120 860	68 806	4 549	4 060	1 762 775
ago (1925)1,758,880 565,916 297,437 51,777 1,931 2,017 2,677,958			042,211	100,000	00,090	4,042	4,000	1,102,110
			EGE 010	207 427	51 777	1 021	9.017	9 677 989
		1,700,000	300,910	291,491	01,111	1,001	2,011	2,011,000

a Wheat with exception of 25 red wheat.
Durum wheat with exception of 50 wheat.

"OPEN CONTRACTS" IN FUTURES ON THE CHICAGO BOARD OF TRADE FOR JUNE 1926.

١	("Short" side of contracts only, t	here being an	equal volun	ne open on "	ong" side.)
ı	June 1926. Wheat,	Corn.	Oats.	Rue.	Total.
١	1	58.361.000	36,541,000	8.687.000a	179,736,000
1	2	58,869,000	36,195,000	a8,562,000	180.959.000
1	3	59.461.000	35.844.000		184,623,000
١	4	59,925,000	36,004,000		185,906,000
1	5	61.120.000	36,008,000		186,238,000
١	6 Sunday	01,120,000	00,000,000	0,101,000	10012001000
1	7	60.238.000	35.827.000	9.054.000	187.037.000
1	8	60,530,000	35,756,000		186,993,000
1	9	61,322,000	35,828,000		188,656,000
١	10	60.988.000	36,110,000		191,657,000
-	11	61,555,000	36,552,000		192,812,000
١	12	62,164,000	37,321,000		195.802.000
-1	13 Sunday	02,104,000	01,021,000	0,001,000	*0010021000
١	14	63.117.000	37.841.000	8.925.000	197,034,000
1	15	63.840.000	*38.285.000	8.877.000	198,097,000
- 1		*64.052.000	37,999,000		197,776,000
		63.872.000	37.876.000		198,888,000
		63.852.000	37.815.000		199,746,000
1		63,453,000	37,953,000	10 342 000	199,166,000
		00,400,000	37,000,000	10,012,000	100,100,000
1	20 Sunday 21 86,618,000	62.835.000	37,541,000	10 446 000	197,440,000
		61.651.000	37,339,000	10 926 000	196,190,000
	22	59,979,000	37,341,000		195,194,000
	23 86,954,000	59,754,000	37,317,000	10,920,000	196,202,000
	24		37.058.000	*11 214 000	193,519,000
	25 85,397,000	59,850,000	36,725,000	11 140 000	192,100,000
	26 86,010,000	58,225,000	30,723,000	11,140,000	102,100,000
	27 Sunday	70 001 000	35,751,000	11 201 000	188,985,000
	28 85,772,000	56,261,000	34,681,000	10 077 000	189,228,000
	29 87,971,000	55,599,000		10,977,000	188,161,000
1	30*89,000,000	a55,362,000	a32,898,000	10,901,000	155,101,000
	Average-				
	June 1926 84,845,000	60,624,000	36,631,000	9,751,000	191,851,000
٠.	June 1925103,475,000	55,271,000	41,976,000	8,515,000	209,237,000
	April 1926 96,935,000	57,876,000	46,132,000	13,177,000	214,120,000
r	May 1926 85,808,000	53,831,000	37,618,000	8,359,000	185,616,000
į.	March 1926 95,431,000	59,434,000	50,350,000	14,875,000	220,090,000
1	February 1926109,023,000		53,664,000	15,015,000	232,419,000
	January 1926 111.992.000	45,959,000	52,998,000	12,713,000	223,662,000
	December 1925110,001,000	45,102,000	49,503,000	10,038,000	214,644,000
	November 1925 113,110,000	56,161,000	50,211,000	11,730,000	
	October 1925111,016,000		49,720,000	11,869,000	219,252,000
	October Tomocognesis in the colone				

a Low, • High

West Coast Lumbermen's Association.

One hundred and six mills reporting to West Coast Lumbermen's Association for the week ending June 26 manufactured 114,118,688 feet of lumber, sold 124,588,686 feet and shipped 117,433,950. New business was about 9% above production. Production was nearly 3% below shipments.

COMPARATIVE TABLE SHOWING PRODUCTION, NEW BUSINESS, SHIPMENTS AND UNFILLED ORDERS.

100000				Y #
Week Ending-	June 26.	June 19.	June 12.	June 5.
Number of mills reporting.		104	108	107
		109,961,902	116.147.029	109.032.816
Production (feet)		114.783.183	118,162,904	103,228,035
New business (feet)	124,088,080			121,499,791
Shipments (feet)	117,433,950	101,405,817	122,077,569	121,400,101
Unshipped balances:		180 001 000	143,954,454	146,206,648
Rail (feet)	149,249,648	150,894,800		
Domestic cargo (feet)	149,183,163	138,313,615	139,227,678	136,671,635
Export (feet)	132.992.013	123,513,662	130,033,705	130,212,270
Export (feet)				
Total (feet)	431 494 894	412,722,077	413.215.837	413,090,553
Total (leet)	401,484,084	1925.	1924.	1923.
F trat 20 11 cons	1926.			2.591.919.547
				2.671.446.123
New business (feet) 2.80				
	8 179 367 2.75	22.372.758 2.	609,191,386	2,849,339,204

May Production and Shipments of Lumber.

The "National Lumber Bulletin," published monthly by the National Lumber Manufacturers' Association of Washington, D. C., and Chicago, Ill., on July 7 1926 reported the following production and shipments of hardwoods and softwoods during the month of May 1926, compared with May 1925:

LUMBER PRODUCTION AND SHIPMENTS AS REPORTED MONTHLY BY MEMBER ASSOCIATIONS TO NATIONAL LUMBER MANUFAC-TURERS' ASSOCIATION FOR MAY 1926 AND MAY 1925.

			May 192	16.	
		Produ	ction.	Shipm	ients.
Association.		Hardw'ds M. Ft.	Softw'ds M. Ft.	Hardw'ds M. Ft.	Softw'ds M. Ft.
California Re P ood	15		40,353		39,168
California While & Sugar Pine Mfrs.	22		153,796		117,601
Georgia-Florida Saw Mill	4				2,474
North Carolina Pine			56,814		
North. Hemlock & Hardwood Mfrs.		41,499			
Northern Pine Mfrs	10		35,246		39,166
Southern Cypress Mfrs		1,243		1,437	7.261
Southern Pine	161		364,218		379,110
West Coast Lumbermen's		*****	x536,864		x574,053
Western Pine Mfrs	42				
Lower Michigan Manufacturers	13	8,491			
Individual reports	29	13,938	27,899	15,509	30,511
Total	493	65.171	1.401.199	49,952	1.388,864

	May 1925.									
	-	Produc	ction.	Shipments.						
Association.		Hardw'ds M. Ft.	Softw'ds M. Ft.	Hardw'ds M. Ft.	Softw'ds M . Ft.					
California Redwood	15		33,127		31.594					
California White & Sugar Pine Mfrs.	27		133,818		107.745					
Georgia-Florida Saw Mill	4		2.992		2,802					
North Carolina Pine	60	******	47.224		43,949					
Nor. Hemlock & Hardwood Mfrs		41,443	12,338		21,323					
Northern Pine Mfrs	10		61,460		44,890					
Southern Cypress Mfrs	11	3,174	12,409	2,139	12.726					
Bouthern Pine	178	*****	409,619		407.529					
West Coast Lumbermen's	108		479,861		512,855					
Western Pine Mfrs	36		161,905		136,544					
Lower Michigan Manufacturers		6,674	2,459		3,159					
Individual reports	27	9,505	45,720	9,860	41,315					
Total	526	60.796	1,402,932	35,906	1.366.431					

x 5 weeks ending May 29 1926.

LUMBER PRODUCTION AND SHIPMENTS AS REPORTED BY STATES BY MEMBER ASSOCIATIONS.

		May 1926-	
		Production	Shipments
	Mills.	M.ft	M.ft.
Alabama	17	26,431	27.095
Arkansas	16	36,546	37,514
California	30	160,707	124,254
Florida	11	23.108	17.681
Georgia**	13	7.663	7.627
Idaho	14	57,467	44,359
Louisiana	46	89.450	101,648
Michigan	23	26.995	20,620
Minnesota	6	21.371	31.030
Mississippi	40	109.839	112,341
Montana	10	26.384	23,438
North Carolina	12	6.806	6.466
Oklahoma	3	8.268	8,994
Oregon	53	301.518	302,257
South Carolina	15	6.749	8,959
Texas	38	80.925	83.546
Virginia	13	37.054	26,061
Washington	67	340.797	363,637
Wisconsin	34	43.159	38,345
Others*	32	55,133	52,944
Total	493	1.466.370	1.438.810

Includes mostly individual reports, not distributed.
 Includes 1 or 2 Alabama mills.

American Woolen Cuts Men's Goods 10% for Spring, 1927—Prices on Some Staple Lines Lowest in Five Years, on Downtrend.

In reporting that the American Woolen Company on July 7 announced an early opening of staple and semi-staple men's wear suitings for the spring and summer, 1927, the New York "Journal of Commerce" said in part:

New price lists show an average reduction of 10%, ranging from 7 to 15%, compared with the spring of 1924, and some 15 to 20% below the values prevailing in the spring of 1925.

prevailing in the spring of 1925.

Officials said the revision not only embraces lower wool costs but savings in operating economies which have been quite drastic in some respects.

in operating economies which have been quite drastic in some respects. Buyers were not numerous in the local sales offices because it is customary to send salesmen out with the diversified spring lines, whereas fall lines are seen in the company's showrooms, but some of the buyers operating in the market expressed satisfaction over the 10% reduction and the belief that it will tend to make staple clothing more attractive than ever. However, the spring trend is toward light colors, and on this premise more attention will be focussed on the opening of fancy lines in about two to three weeks.

Stock Goods Liquidation.

Jobbers were not so pleased over the price changes, though they admit that the reduction had been anticipated—perhaps not fully 10%, but certainly 5 to 7%. It means that stock goods will have to be liquidated to embrace the lower prices. The mills ship unfilled orders at the new prices, so that it forces jobbers as well as competing mills to readjust price lists in a similar manner. In fact, the opinion is voiced that independent mills will have to pare prices on duplicate fall goods orders to keep pace with the big company.

Certain staple fabrics, particularly standard serges which had been key numbers in the trade for a decade or more, show prices down to the lowest point since 1917, gradually approaching pre-war levels. Notable among these is No. 3192, 11-ounce serge, and 3844, a 16-ounce serge, which are

now priced at \$2 $27\frac{1}{2}$ and \$3 $17\frac{1}{2}$, respectively, against \$2 $62\frac{1}{2}$ in 1919 and \$1 60 in 1913 for the former, and \$2 75 in 1917 and \$1 65 in 1913 for the later

No. 9613 Back to 1921 Level.

While 3192 and 3844 are not as strong a factor from a pivotal standpoint as they were a few years ago, and the No. 200 16-ounce clay worsted of former year's prominence restricted to a few customers, they are fairly good indicators of comparative values in worsted goods.

One of the leading key numbers of current trading has been No. 9613-1.

One of the leading key numbers of current trading has been No. 9613-1, a 13-ounce wool-filled unfinished worsted, largely featuring herringbone patterns, which has been repriced at \$2 19 a yard, an exceptionally attractive prize when compared with \$2 32½ in the fall, 1926, \$2 42½ in the spring, 1926, and \$2 35 in the spring of 1925. It was \$2 in 1922, from which point it moved upward, \$4 12½ in 1920, \$1 75 in 1917, and \$1 07½ in 1914. Thus, it may be seen that this important number is back to the 1921 basis, a return to a base prevalent five years ago.

Three key numbers compared:

Spring, 1927 Fall, 1926 Spring, 1926 Fall, 1925 Spring, 1925 Fall, 1924 Spring, 1924	Washington's Clay Worsted, No. 200. 16 oz. \$3 05 3 22 1/4 3 76 3 62 1/4 3 62 1/4	Serge, No. 3192. 11 oz. \$2 27 ½ 2 52 ½ 2 52 ½ 2 75 2 62 ½ 2 67 ½ 2 87 ½	Fulton's Serge, No. 3844. 16 oz. \$3 17 ½ 3 50 3 50 3 95 3 75 3 82 ½ 4 22 ½
Fall, 1920	6 0234	4 50	6 45
Fall, 1914	1 37 1/6	•1 60	1 55
Spring 1914	1 42 16	1 12 16	1 62 16

[•]Fall, 1913.

Favored Fabrics Described.

The following is a description of popular fabrics included in the above price list: No. 414-1, a 14-ounce piece-dye cheviot; 364, 14-ounce serge; 9613-1, 13-ounce unfinished worsted; 3657, 14-ounce cheviot; 9413, 13-ounce unfinished worsted; 3192, 11-ounce serge; 9812, 12-ounce unfinished worsted; 9813-7 13-ounce unfinished worsted; 3194, 14-ounce serge; 1814, 14-ounce serge; 9627, 16-ounce serge; 3844, 16-ounce serge, and 994, 16-ounce French-back.

Tropicals for the summer of 1927, opened in Department 1, were only of a staple and semi-staple nature, in piece dyes and mixtures, the fancy lines being scheduled for opening on Monday, July 12, in Departments 2, 3 and 7. The staple lines comprises about a dozen numbers which show a similar price trend as the regular spring line, reductions averaging 8 to 11%.

New Automobile Model-Price Advance.

The Oakland Motor Car Co. of Detroit on July 9 announced the introduction of a new model, the sport phaeton, which is to replace the touring car. The sedan, four-door sedan, landau coupe, landau sedan and sport roadster models will be continued. All models carry Fisher bodies on the newly developed rubber-silenced chassis. Other improvements, both in superstructure and motor design, are to be embodied in the new cars.

A report from Detroit states under date of July 9 that the Hudson Motor Car Co. will announce an advance in price ranging from \$50 to \$100 to take effect July 25.

Crude Oil Output Substantially Increased.

An increase of 17,300 barrels per day in the crude oil production in the United States was reported for the week ended July 3 by the American Petroleum Institute, which estimated the daily average to be 2,038,450 barrels, as compared with 2,021,150 barrels for the preceding week. The daily average production east of California was 1,428,050 barrels, as compared with 1,411,150 barrels, an increase of 16,900 barrels. The estimates of daily average gross production by districts for the week indicated are shown below:

DAILY	AVERAGE	PRODUCT	TION.	
(In Barrels.)	July 3 '26. J	une 26 '26. J		July 4 '25.
Oklahoma	458,450	462,650	458,900	445,100
Kansas	109.350	108.150	107.750	100.100
North Texas	137,000	130,800	133,500	86,300
East Central Texas	52.050	52,800	51.750	107.600
West Central Texas	87.650	84.600	82,200	92,900
Southwest Texas	38.750	38,050	38,300	48.100
North Louisiana	60,300	60.250	59,250	51.850
Arkansas	163.650	162,450	165.200	261,050
Gulf Coast	101.050	91,650	86.150	101,250
Eastern	105.000	105.500	106,500	104,000
Wyoming	72,600		71.950	72,300
Montana	28.050		28.000	14,500
Colorado	9,300	9.750	8,250	2,700
New Mexico	4.850	4.250	4.400	3.100
California	610,400	610,000	609,500	661,500
Total	2.038,450	2,021,150	2,011,600	2.152,350

The estimated daily average gross production of the Mid-Continent field, including Oklahoma, Kansas, North, East Central, West Central and Southwest Texas, North Louisiana and Arkansas, for the week ended July 3 was 1,107,200 barrels, as compared with 1,099,750 barrels for the preceding week, an increase of 7,450 barrels. The Mid-Continent production, excluding Smackover, Arkansas, heavy oil, was 982,000 barrels, as compared with 975,830 barrels, an increase of 6,150 barrels.

In Oklahoma, production of South Braman is reported at 10,700 barrels, against 10,250 barrels; Thomas, 2,600 barrels against 2,550 barrels Tankawa, 42,200 barrels against 43,450 barrels; Garber, 34,600 barrels against 35,950 barrels; Burbank, 44,850 barrels against 45,000 barrels; Davenport, 9,300 barrels against 9,750 barrels; Bristow-Slick, 29,750 barrels against 29,600 barrels; Cromwell, 17,450 barrels against 17,350 barrels; Papoose, 10,650 barrels against 11,050 barrels, and Wewoka, 29,650 barrels against 29,950 barrels.

In North Texas, the Panhandle District is reported at 52,500 barrels against 46,000 barrels, and Archer County, 32,300 barrels against 32,900 barrels. In East Central Texas, Mexia, 12,400 barrels against 12,450 barrels: Corsicana-Powell, 29,850 barrels against 30,100 barrels; Wortham, 7,450 barrels against 7,900 barrels; Reagan County, West Central Texas,

Total production: May 1926, 1,466,370 M ft.; May 1925, 1,463,728 M ft. Total shipments: May 1926, 1,438,816 M ft.; May 1925, 1,402,337 M ft.

31.700 barrels against 32.100 barrels, and in the Southwest Texas field, Luling, 21,700 barrels against 21,250 barrels; Lytton Springs, 4,650 barrels against 4,700 barrels. In North Louisiana, Haynesville is reported at 9,900 barrels against 9,950 barrels; Cotton Valley, 8,000 barrels, against 7,900 barrels; Urania, 16,500 barrels against 17,500 barrels; and in Arkansas, Smackover light, 16,250 barrels against 16,400 barrels; heavy, 125,200 barrels against 123,900 barrels, and Lisbon, 10,500 barrels against 10,400 barrels. In the Gulf Coast field, Hull is reported at 17,950 barrels against 16,800 barrels; West Columbia, 9,000 barrels against 9,350 barrels; Spindletop, 15,350 barrels against 6,350 barrels; Orange County, 9,450 barrels against 9,950 barrels; South Liberty, 5,650 barrels against 5,250 barrels, and Boling, 2,500 barrels against 2,000 barrels.

In Wyoming, Salt Creek is reported at 50,800 barrels, against 50,150 parrels, and Supports. Montana, 25,000 barrels, no change.

barrels, and Sunburst, Montana, 25,000 barrels, no change.

In California, Santa Fe Springs is reported at 49,000 barrels, no change;
Long Beach, 106,500 barrels against 106,000 barrels; Huntington Beach
44,000 barrels against 43,000 barrels; Torrance, 29,500 barrels against
29,000 barrels; Dominguez, 20,500 barrels, no change; Rosecrans, 17,000
barrels, no change; Inglewood, 48,000 barrels against 48,500 barrels;
Midway-Sunset, 94,500 barrels, no change; and Ventura Avenue, 43,900
barrels against 45,000 barrels.

Reduction in Crude Oil Prices.

A reduction in price ranging from 15c. to 25c. per barrel was announced July 8 by the Joseph Seep Purchasing Agency for certain grades of Pennsylvania crude oil. This is the second reduction of the year, the last being a cut of similar amounts which took effect on March 8 last and was noted in our March 13 issue, page 1386. The new prices compare with the old as follows:

Grades—	New Price.	Old Price.	Reduc-
Pennsylvania grade in New York Transit Line	\$3 40	\$3 65	25c.
Bradford district oil	- 3 40	3 65	25c.
Pennsylvania grade in National Transit Line	3 30	3 55	25c.
Gaines grade in National Transit Line		3 10	25c.
Keister grade in National Transit Line	_ 2 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15c.
Pennsylvania grade in S. W. Pennsylvania Line	_ 3 30	3 55	25c.
Pennsylvania grade in Eureka Pipe Line		3 50	25c.
Pennsylvania grade in Buckeye Pipe Line			

On the other hand, an advance in the price of Urania crude oil was announced on July 9 by the Louisiana Oil Refining Corp., making the new price 10c. per barrel higher, or \$1 25 per barrel.

Retail prices of kerosene were reported reduced in the territory of the Standard Oil Co. of Indiana by one cent per gallon on the company's "Perfection" and "Eocene" grades.

The Continental Oil Co. on July 8 reduced the tank wagon price of kerosene one cent a gallon at Denver and Pueblo, Colo., Casper and Cheyenne, Wyo., and Albuquerque, N. M., and ½ cent a gallon at Butte and Helena, Mont.

No changes were recorded in the retail prices of gasoline up to Friday night. U. S. motor grade sold in Chicago on July 8 at from 11 to 11½e. per gallon, an increase of ¼ cent over the previous price. The Standard Oil Co. of New Jersey reduced export gasoline in cases ½ cent a gallon to 28.90 cents on July 8. Export kerosene was reduced ¼ cent, making the new price of water white 20.15 cents in cases and standard white 18.90 cents in cases.

Petroleum Production in May Slightly Lower, but Gasoline Establishes a New High Record.

The production of crude petroleum in the United States during May 1926, as compiled from pipe line runs reported to the Bureau of Mines, Department of Commerce, amounted to 62,278,000 barrels, a daily average of 2,009,000 barrels. This represents an increase in daily average over April 1926 of 0.5%, but is a decrease from a year ago of 9%. This was the first month of 1926 in which production passed the two-million-a-day mark.

Practically all of the increase in production was due to developments in the Panhandle field of Texas, where oil began to move out in quantity for the first time. Output in California continued its slow decline, although the 600,000-barrel-per-day mark was not reached. All of the Mountain States registered gains in May with the exception of Wyoming, where the Salt Creek field fell below 50,000 barrels per day for the first time since December 1924.

Total stocks of crude petroleum east of California registered its twelfth consectutive decline. This decline, which amounted to 2,200,000 barrels, resulted from a material reduction in tank-farm stocks since stocks at refineries were increased over 1,250,000 barrels.

Runs to stills of crude petroleum during the month of May amounted to 65,341,000 barrels, of which 3,604,000 barrels was foreign crude petroleum. This represents a gain in daily average crude runs over the preceding month of 3%.

The record figure for gasoline production established in April 1926 was broken in May, when 1,029,375,000 gallons, or 24,509,000 barrels, was produced. This was the first time that the billion-gallon mark has ever been reached. Exports of gasoline were maintained at the high level set in the preceding month. Stocks of gasoline on hand May 31

1926 amounted to 1,802,101,000 gallons, or 42,907,000 barrels, hence withdrawals from stock during the month amounted to 124,624,000 gallons, or close to 3,000,000 barrels. Domestic demand was 988,677,000 gallons, or 23,540,000 barrels, a record figure, and an increase in daily average over the preceding month of 15%. At the May rate of domestic demand, gasoline stocks on hand represented 51 days' supply as compared to 64 days' supply for the preceding month.

Stocks of kerosene, gas and fuel oils, lubricants and wax increased during May, although production of these commodities was nearly stationary.

The refinery data of this report were compiled from schedules of 332 refineries, of a daily crude oil capacity of 2,629,000 barrels, which operated during May at 80% of capacity.

Total supply during May (crude production plus imports) amounted to 68,804,000 barrels. Stocks of all oils on hand May 31 amounted to 528,041,000 barrels, a decrease during the month of 2,595,000 barrels. Total demand was, therefore, 71,399,000 barrels, of which 59,954,000 barrels was consumed in this country. Domestic crude production exceeded domestic consumption of all oils by 2,324,000 barrels.

ANALYSIS OF PETROLEUM SUPPLY AND DEMAND.
(Barrels of 42 U.S. gallons.)

	March 1926	April 1926.	May 1926.	May 1925.
Supply— Domestic crude production— Light— Heavy	49,793,000 10,876,000		51,219,000 11,059,000	
Imports— Crude Refined	7,216,000 1,532,000		4,306,000 2,220,000	6,484,000 1,505,000
Total supply, all oils	69,417,000 2,239,000		68,804,000 2,219,000	76,071,000 2,454,000
Change in stocks, all oil	753,000	a10,876,000	a2,595,000	10,256,000
Total demand	68,664,000 2,215,000			
Exports.b— Crude				
Domestic demand Daily average	59,642,000	66,658,000	59,954,000	56,212,000
Excess of daily average domestic production over domestic de- mand		c213,000	75,000	383,000
East of California— Light————————————————————————————————————		229,148,000 57,060,000		
California— Light Heavy.d	88,482,000	85,656,000	88,180,000	65,481,000
Total crude		120,138,000		
Grand total liquid stocks	541,512,000	530,636,000	528,041,000	541,451,000

a Decreases. b Includes shipments to non-contiguous territories. c Deficiency due to fire loss. d Includes fuel oil.

Moderate Advance in Copper Prices—Lead Buying Fairly Active—Zinc and Tin Are Firmer.

Definite improvement in copper was the feature in the market for non-ferrous metals in the past week. Lead buying was brisk, despite the holiday. The volume of business in zinc was moderate. Silver was dull and easy, tin dull and firm, and antimony dull and steady, "Engineering and Mining Journal" reports. Inquiry for copper was good following the holiday and apparently all of the metal available at 13.875c. a pound, delivered, disappeared from the market. Producers of copper now quote from 13.925 to 14c. a pound, delivered in the East.

The developments of the week seem to have removed whatever obstacles remained in the way of launching the Copper Export Association, and an official announcement that it is in operation is expected before the middle of the month. Selling of copper abroad is reported at 14.075 and 14.10c. a pound, c.i.f. Corroders were prominent buyers of lead and in one or two instances have been compelled to pay a higher premium than usual for July delivery. Most of the buying has been for either prompt shipment or or for July position, and the prevailing figures have been 8.10c. a pound in St. Louis, and 8.25c. a pound in New York, as the basis for common lead. Although the domestic market for zinc has not been active, the undertone is good and prices have stiffened perceptibly. Tin has been firmer, reflecting the trend of prices in London. Domestic buying has been slow.

Steel Holiday Shorter than Usual Owing to Active Market-Pig Iron Buying Heavy.

Steel works suspensions for the July holiday have amounted to little in comparison with other years. Whereas, slackening demand has often permitted a week's shut-down, this year's curtailment at plants of some of the largest producers

was limited to Monday, observes the July 8 issue of the "Iron Age." Other evidence of the continuance of recent activity is the large volume of specifications that came to producers in the last week of June. Much of this business was bars on which the old price of 1.90c. was continued on definitely scheduled deliveries, adds the "Age" in its summary of events in the market, from which we quote further

While some letting down from the June rate of steel production is expected this month, it will be less than in six years at this large producers are still operating at substantially the June rate. The sheet trade is an exception, a number of mills having closed for the week.

Further sales of steel bars have been made at the new 2c. price. On the one hand its maintenance is helped by the heavy tonnage booked for the third quarter; at the same time, due to these bookings, new demand is

expected to be relatively light in July and August.

Pipe stands out as the most active of finished steel lines, oil country pipe in particular. On some sizes of casing, deliveries range from four to six weeks, as against one week early in the year.

Sheet manufacturers will put into effect Aug. 1 new lists of extras which will increase the differentials on light as compared with the heavier sheets. For some time competition has been keenest on the lighter gauges.

Sheet bars have been sold at the equivalent of \$35, Pittsburgh, for shipment into outside territory, this being also the Cleveland price on some recent sales. Commonly \$36, Pittsburgh and Youngstown, has been maintained.

Of structural awards of 25,000 tons in the week the largest was 7,800 tons for a New York office building. Pending projects of about 20,000 tons include 4,000 tons for a New York hotel, 4,000 tons for a manufacturing plant at Dayton, Ohio, and 3,500 tons for a Chicago business building. The June bookings of structural steel by the largest independent producer were 40% greater than for any previous month of the year, and the month's

total considerably exceeded its monthly mill capacity.

Philadelphia has barred the use of foreign steel for public buildings. yielding to the urging of the Concrete Reinforcing Steel Institute.
Steel products used in motor car paints are moving more freely as the

latter get to work on the new models

Makers of alloy steels have been in very close competition on some recent Detroit business. One large automobile company bought 6,000

tons for third and fourth quarters Two Lake freighters, each taking 5,000 tons of plates, have been placed with the American Ship Building Co.

The heavy buying of foundry and malleable pig iron has kept up in the ast week, particularly in the Central West. Cleveland offices booked 170,000 tons, after taking 200,000 tons in the final week of June. Chicago's total for last week was 100,000 tons. Prices, in contrast with those y steel products, have been at the year's low level, leading

many founders to contract for the full second half.

An eastern Pennsylvania steel company bought 15,000 tons of basic iron at \$21 and \$21 25, delivered, and a cast iron pipe company closed for

10,000 tons of pipe iron.

June shipments of Lake Superior iron ore, 8,770,000 tons, showed a large gain over May, but to July 1 the season's movement was but 14,893, 000 tons, or 3,500,000 tons less than the 1925 total to that date. the Lake fleet should easily make up the tonnage lost because of ice in April and May.

Scrap prices are slightly on the up grade, the average for heavy melting steel at Pittsburgh, Chicago and Philadelphia in June having been \$14 40, compared with \$14 35 in May. In the last week of June the average was \$14 92, a rise of 92c. per ton since the first of that month. average was \$16 09.

Machine tool manufacturers have had uncommonly good business for this time of year and look for nearly the present rate of shop operations through July and August

Bounties granted by the German steel syndicate on semi-finished materials and rolled steel used in manufacturing for export have been increased as a result of the new franc collapse. German exporting manufacturers are now getting materials at much below pre-war prices.

The "Iron Age" composite price for finished steel stands at 2.431c. per lb. for the third week, and was at exactly the same level one year ago. Pig iron remains at \$19.71 for the second week, as is cyklent in the usual composite price tables which follows:

composite price tables which follow

	Finished				0.491a		Downd	
Based on	prices of st	eel bars	, beam	s, tank	One wee	ek ago		2.431c
plates.	plain wir	e. open	-hearth	rails.	One mo	nth as	20	2.410c.
black p	ice and blac	ck sheet	s. const	ituting	One year	rage		2.431c.
SECT OF	the United	Staton	*******	and and a second	10 more	F - 90 x 3 - 37	OF OTOPORO 1	6000

Pig	Iron, July 6	1926, \$19	71 per 6	Gross Ton.		
Based on aver	rage of basic a	and foundry	One wee	ek ago		1971
irons, the ba	sic being Valle	y quotation	. One me	nth ago		1979
the foundry	an average	of Chicago,				
Philadelphia	and Birmingha	m.	10-year	pre-war a	verage.	1572
	EV-1-1-1 C1-			431 4		

Fin	ish	ed Steel-	-		-		p	ia I	ron-	-		
High.		L	m.			H	igh.			L	020.	
1926 2.453c. Jan.	- 5	2.403c.	May	18	\$21	54	Jan.	5	\$19	71	June	29
19252.560c. Jan.	- 6	2.396c.	Aug.	18	22	50	Jan.	13	18	96	July	7
1924 2.789c. Jan.	15	2.460c.										
19232.824c. Apr.	24	2.446e.	Jan.	2	30	86	Mar.	20	20	77	Nov.	20

Following stimulated buying activity in June, new business in steel since the turn of the half year has been showing a normal relaxation, to which the holidays attendant upon the Fourth contributed a quieting influence, observes the "Iron Trade Review" in its weekly summary of market conditions. In the week prior to July 1, however, the market witnessed a continuation of the heavy flow of incoming tonnage, due in large part to buyers availing themselves of outstanding quotations rendered more attractive by the recent course of events. With some producers this tonnage last week was the largest for any similar period in months, continues the July 8 number of this trade journal, which then goes on to say:

Practically all these open options now have been driven in. The situation at present is that mills find themselves in possession of a better volume of orders for shipment over the next 30 to 60 days, in addition to a erable amount of provisional tonnage, on a higher level of prices, which to ecome liquid, must be specified against during the next 30 to 60 days. How these contracts will be drawn out, therefore, in large measure will determine the firm establishment of the price advances recently quoted.

Additional orders for pig iron placed during the week total approximately 290,000 tons. With five weeks of the buying movement elapsed, the total booked by furnace interests is between 1,450,000 and 1,500,000 tons.

Advent of the third quarter finds finished steel prices considerably better stabilized than in the past three months. Although protections still are out in some quarters on lower priced tonnage, bars and shapes have been estab-

In some quarters on lower priced tonnage, bars and shapes have been established at 2c. Pittsburgh and plates at 1.90c. for third-quarter business.

First haif car buying shows betterment over 1925. Passenger car awards totaled over 900 and freight cars 40,068. This compares with 450 for passenger and 25,815 for freight cars in the same period of 1925. Finished steel buying is steady. A feature is the award of three Great Lakes ore freighters, each taking 5,000 tons. A pipe line from Amarillo, Tex., to Kansas City, on which alternate plans just have been proposed, involves 475 miles of 20-inch pipe, or 100,000 tons of steel.

Steel works operations generally lower, following the Fourth of July hollary. Valley works are operating at 60, compared with 73% last week. This week's composite price, based on 14 leading iron and steel products, \$37.74. This is unchanged from the previous week. It compares with \$38 22, the average during May and \$37 60 a year ago.

Further Reduction in Steel Output.

In June a further reduction occurred in steel production, bringing the output down to the lowest level since September The American Iron & Steel Institute in its regular monthly statement issued July 9 puts the production of steel ingots in June 1926 by companies which in 1925 made 94.50% of the steel ingot production in that year, at 3,544,367 tons, of which 3,036,162 tons were open hearth, 498,764 tons Bessemer and 9,441 tons all other grades. The calculated production for all companies on this basis during June 1926 was 3,750,653 tons, as compared with 3,945,336 tons in May, 4,123,941 tons in April, but with 3,204,451 tons in June 1925. The average daily production of all companies was 144,256 tons in June, with 26 working days, compared with 151,744 tons in May with same number of working days and with an average of 158,407 tons for February's 24 working days. In the following we give the details of production back to

MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1925 TO DEC. 1925 Reported for 1925 by companies which made 94.50% of the steel ingot production in that year.

Months 1925.	Open Hearth.	Bessemer.	All Other	Monthly Production Companies Reporting.	Calculated Monthly Production All Companies	No. of Work- ing Days.	
January	3,263,256	689,996	11,960	3,965,212	4,193.281	27	155,307
Feb	2,933,225			3,548,265	3,752,352	24	156,348
March .	3,337,721	614,860		3,966,214	4,194,340		161,321
April	2,858,866			3,388,763	3,583,676	26	137,834
May	2,755,561	497,708		3,267,059	3,454,971	26	132,883
June	2,540,729	476,945	12,490	3,030,164	3,204,451	26	123,248
6 mos	17 689 358	3.397.266	79 053	21,165 677	22,383 071	155	144,407
July	2,446,068	457.095	13.547	2.916.710	3.084.472	26	118,634
August.	2,698,285	523.734	12.914	3.234,933	3,420,998	26	131.577
Sept	2.738,673			3,299,771	3,489,565		134.214
October	3.077.114	584,567		3,677,305			144,030
Nov	3.092.194	581,347					156,116
Dec	3,169,796	569,304	15,843	3,754,943	3,970.918	26	152,728
Total.	34,911,488	6,660,434	168.043	41.739,965	44.140.738	311	141.932

MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1926 TO JUNE 1926. Reported for 1926 by companies which made 94.50% of the steel ingot production in 1925.

Months 1926.	Open- Hearth.	Besse- mer.	All Other	Companies	Calculated Monthly Production All Companies.	No. of Work- ing Days.	Approx. Daily Production All Cos. Gross Tons.	Opera-
Jan Feb		581,683 556,031	12.818	3.922,19: 3.592,678	3,801,776	26 24	159,633 158,407	x×8.22
April	3,590,791	635,680	13,652	4.241,502 3.897,124	4.123.941	27 26	166,236 158,613	x 88.33
June_	*3,201,230 3,036,162	516,676 498,764		3,728,343		26 26	151,744 144,256	
6 mos	19 461 293	3.389.871	75.043	22 926 207	24 260 537	155	156 520	87.17

Revised. x Revised to conform to final determination of theoretical capacity. The figures of "per cent of operation" are based on the "theoretical capacity" as of Dec. 31 1925, of 55,844,033 gross tons of ingots.

Actual Production of Pig Iron During June.

Final figures, representing the actual production of pig iron during June, show that the estimates, gathered by wire on June 29, were very nearly correct, reports the "Iron Age" in its July 8 issue. The actual output was 3,235,309 gross tons, or only 540 tons more than the 3,234,769 tons published last week as the estimate (see page 28 in last week's Chronicle."

The June output was 107,844 tons per day, or 4,460 tons ess than the daily rate in May-a decline of 4%. The estimated daily rate published last week was 107,825 tons, or 19 tons less than the actual rate. The 4% loss in June compares with a 2.3% loss in May. In April ther increase of 3.6% over March, continues the "Age," adding:

The production of coke pig iron for the 30 days in June was 3,235,309 tons, or 107,844 tons per day, as compared with 3,481,428 tons, or 112,304 tons per day for the 31 days in May. The June output is the fourth largest this year and is the largest for that month since June 1923, when the total was 3.676.445 tons.

There was a net loss of 8 furnaces during June, 11 having been shut down and 3 blown in. In May the net loss was 9 furnaces. In April there was a net gain of 1 furnace, with a gain of 10 in May and 2 in February.

There were 220 furnaces active on July 1, as compared with 228 on June 1. The estimated daily capacity of the 220 furnaces was 106,140 tons as contrasted with 110,600 tons per day for the 228 furnaces operating on June 1. Of the 3 furnaces blown in, 2 were merchant furnaces and 1 was a Steel Corporation stack. Of the 11 furnaces blown out or banked, 5 were Steel Corporation stacks, 4 were those of independent steel companies and 2 were merchant furnaces.

The ferromanganese production in June was 25,378 tons, or the second largest this year, January having been 29,129 tons. Only 5,864 tons of spiegeleisen was made last month, or the smallest this year.

Two more coke blast furnaces have been dismantled. The two Watts furnaces, located in Kentucky and owned by the Virginia Iron, Coal & Coke Co., are being torn down. This reduces the total number of coke furnaces, as likely to produce pig iron, to 369.

Among the furnaces blown in during June were the following: No. 4

Among the furnaces blown in during June were the following: No. 4 furnace of the National Tube Co. in the Pittsburgh district; the Oriskany furnace of E. J. Lavino Co. in Virginia, and the Sarah furnace in southern Ohio.

Among the furnaces blown out or banked during June were the following: One Lackawanna furnace of the Bethlehem Steel Corp. in the Buffalo district; No. 2 furnace of the New Jersey Zinc Co. in the Lehigh Valley; a furnace at the Coatesville plant of the Bethlehem Steel Corp. in the Schuylkill Valley; No. 2 Clairton furnace and No. 5 Duquesne furnace of the Carnegie Steel Co. and one furnace of the National Tube Co. in the Pittsburgh district; No. 2 Newcastle furnace of the Carnegie Steel Co. in the Shenango Valley; D furnace at the Maryland plant of the Bethlehem Steel Corporation in Maryland; one furnace of the Otis Steel Co. in northern Ohio; one Bessemer furnace of the Tennessee Coal, Iron & RR. in Alabama, and the Rockdale furnace in Tennessee.

DAILY RATE OF PIG IRON PRODUCTION BY MONTHS-GROSS TONS

St	teel Works	Merchant.	Total.
1925—June	70,452	18,663	89.115
July	65,715	20.221	85,936
August	68,530	18.711	87.241
September	70,300	20,573	90,873
October	76,464	21,064	97,528
November	77,282	23,505	100.767
December	81.552	23,301	104 853
1926—January	83,867	23,107	108,974
February		23.260	104,40%
March	85.841	25,191	111.032
April	89,236	25.768	115 004
May	. 86,682	25.622	112.394
June	85,135	22,709	107,844
* Includes plg fron made for the market		ompanies.	

PRODUCTION OF STEEL COMPANIES FOR OWN USE-GROSS TONS

Sp.	Total Iron.			Ferromanganese.	
192		Fe-Mn.	Spiegel.	Fe-Mn.	Spiegel
January 2.692	2.537 2,599,876	23.578	5.418	29,129	7,746
February 2.539	9.785 2.272.150	18.184	4.910	22,309	7.08
March 2.81	2 995 2,661,092	20.062	5.449	24,034	7,339
	4.828 2.677.094	21,448	5.341	24 134	7,051
	6.887 2.687.138	22,679	5.294	23 159	6.99
	3,566 2,554,045	19,836	4,972	25,378	5,87
Half year 14,98	0,598 15,451,395	125,787	31,384	148,173	42,082
	7.160	16.614	5.074		
August 2.12	4.439	18,867	4,939		
	9,205	18,381	5.162		
October 2.37	0.382	21,421	5.071		
November 2.31	7.888	25,490	6.375		
	8,120	26,072	7,756		
Man mag ma		-	PRINC SEC. 101		-
Year		252,632	65.761		

TOTAL PIG IRON PRODUCTION BY MONTHS-GROSS TONS

January 3,018,890 February 3,074,757 March 3,466,986 April 3,233,428 May 2,615,110 June 2,026,221	1925 3,370,336 3,214,143 3,564,247 3,258,958 2,930,807 2,673,457	3,316,201 2,923,414 3,441,98 3,450,127 3,481,438 3,235,309
Half year	19,011,949	19,848,451
July 1 784,899 August 1 887,145 September 2 053,264 October 2 477,127 November 2,509,673 December 2,961,702	2,664,024 2,704,476 2,726,198 3,023,370 3,023,006 3,250,448	*****
Year *	36,403,470 The 1925 produc	tion of this feat

 These totals do not include charcost pig iron. The 1925 production of this ir was 196,164 tots.

Foreign Demand for Coal Continues-Domestic Trade Dull.

Foreign buying still commands the centre of the stage in an otherwise dull, but steady, bituminous market, according to the "Coal Age's" opinion this week. As has been the case since this movement began in mid-June, West Virginia high volatile coals have the first call on the business. During the past week fresh impetus was added to export trading by the lifting of the embargo laid upon C. & O. shipments to New port News on June 24 to clear up congestion at the piers, observes the "Coal Age" in its July 6 summary of conditions in the markets, from which we quote as follows:

The removal of these restrictions was signalized by an upward swing in pier prices on pools 5, 6 and 7, which went to \$4 30 @ \$4 40. This was 15c. better than the preceding week, but 20c. under the figures reached before the embargo. Quotations on pools 1 and 2 were slightly weaker. Asking prices on pool coals at other North Atlantic ports were unchanged. Inland quotations on West Virginia high volatiles also were unaffected by the ex-

port demand.

Nevertheless, this foreign movement, which pushed export dumpings at Norfolk over the 1,000,000-ton mark, last month, and sent Baltimore totals climbing towards 200,000 tons, has had a favorable sentimental reaction on other Eastern coals and has brought a brighter tone to markets where there has been no upward swing in actual prices. It has served, too, to revive the interest of languid Eastern buyers.

In the Middle West a sluggish sentiment predominates. Recent advances in domestic prices have not stimulated buying, but screenings are again up.

Ohio steam grades suffer from West Virginia and Kentucky competition. There is a better outlook in both the Northwest and the Southwest, but little gain in Colorado or Utah. The "Coal Age" index of spot bituminous prices on July 5 was 158 and the corresponding price was \$1 91, as compared with 157 and \$1 90 on June 28.

The anthracite outlook is uncertain. In some markets, household consumers still are in revolt against the failure of the producers to make the usual spring reductions. To what extent that dissatisfaction will be expressed in purchases of other fuels and to what extent merely in delayed buying of hard coal is in the conjectural stage. Opinion is conflicting. Stove easily leads in demand, while nut is hard to move. In the steam division, rice has become as troublesome as huckwheat.

rice has become as troublesome as buckwheat.

Connellsville coke output during the week ended June 26 showed its first increase in a month. Prices, too, were firmer. How much of this strength was due to buying in anticipation of curtailed supply over the holidays and how much to an actual rise in current demand remains to be seen.

Output of Bituminous Coal, Anthracite and Coke Shows Small Gain.

In contrast with the falling off in the production of the coal and coke mines reported last week, the United States Bureau of Mines on July 3 estimated that the output of bituminous coal in the week ending June 26 had increased 322,000 tons, anthracite 55,000 tons and coke 3,000 tons over the respective outputs in the preceding week. Details of the production of each of these fuels, as reported by the Bureau, follow:

Production of bituminous coal during the week ended June 26, including lignite, coal coked at the mines, and local sales, is estimated at 9,825,000 net tons. The estimate is partly based on the 171,146 cars loaded for shipment. Compared with the revised figures for the preceding week, this shows a gain of 322,000 tons, or about 54,000 tons a day.

Estimated United States Production of Bituminous Coal (Net Tons) Including Coal

COAC	CE -an			
and the same and t	1926	1925		
	Cal. Year		Cal. Year	
Week.	to Date.	Week.	to Date.b	
June 12	243,028,000	8,622,000	212,592,000	
Daily average1.604.090	1,758,000	1,437,000	1,538,000	
June 19_c9,503,000	252,531,000	8,402,000	220,994,000	
Daily average1,584,000	1,750,000	1,400,000	1,533,000	
June 26 d	262,356,000	8,662,000	229,656,000	
Daily average1,637,000	1,746,000	1,444,000	1,529,000	
a Original estimates corrected for usual	error, which	in past has a	veraged 2%.	
b Minus one days' production first week	in January to	equalize nur	nber of days	

ANTHRACITE.

Production of anthracite during the week eaded June 26 is estimated, subject to slight revision, at 2,087,000 net tons, an increase of 55.000 tons over that in the preceding week.

Estimated United States Production of Anthracite (Net Tons).

	1926		1925		
		Cal. Year		Cal. Year	
Week Ended -	Week.	to Date.	Week.	to Date.a	
June 12	_2.083.000	31,063,000	1,825,000	39,706,000	
June 19			1,745,000	41,451,000	
June 26			1,800,000	43,251,000	
a Minus one day's production			equalize num	ber of days	

Total production of anthracite during the present calendar year to June 26 amounts to 35,182,000 tons, approximately 8,070,000 tons, or 18.7% less than in 1925. Figures for corresponding periods in recent

BEEHIVE COKE.

Production of beehive coke during the week ended June 26 is estimated at 187,000 net tons, an increase of approximately 3,000 tons over the revised estimate for the preceding week.

Total production of beenive coke during 1926 to June 26 amount to 6.539,000 tons, as against 5.187.000 tons during the corresponding period in 1925.

Estimated Production of Beehive Coke (Net Tons),

	V CER ISTURE	(A	1.17.673	1.020
June 26	June 19	June 27	to	10
1926.b	1926.c	1925.	Date.	Date.a
155,000	152,000	91,000	5.3 4.000	3,951,000
	12.000	9,000	383,000	309,000
	9.000	15,000	402,000	508,000
	4.000	4.000	198,000	195,000
	4.000	5.000	141,000	116,000
3,000	3,000	3,000	191,000	108,000
187.000	184,000	127.000	6,539,000	5.187,000
31,000	31,000	21,000	43,000	34,000
ble the n	umber of ast report	days cove	ered in the	two years.
	June 26 1926.b 155,000 13,000 7,000 5,000 4,000 3,000 187,000 31,000 ble the n	June 26 June 19 1926 b 1926 c 155,000 152,000 13,000 12,000 7,000 9,000 5,009 4,000 4,000 4,000 3,000 3,000 187,000 184,000 31,000 01,000 ble the number of	1926.b 1926.c 1925. 155,000 152,000 91,000 13,000 12,000 9,000 7,000 9,000 15,090 5,000 4,000 4,000 4,000 3,000 3,000 187,000 184,000 127,000 31,000 31,000 21,000	June 26 June 19 June 27 to 1926.b 1926.c 1925. Date. 155,000 152,000 91,000 5,3 4,000 13,000 12,000 9,900 383,000 7,000 9,000 15,000 402,000 5,000 4,000 4,000 198,000 4,000 4,000 5,000 141,000 3,000 3,000 3,000 191,000 187,000 184,000 127,000 6,539,000 31,000 31,000 21,000 43,000 ble the number of days covered in the

Production of Bituminous Coal in May.

The table below presents estimates of soft coal production by States, in May as compiled by the United States Bureau of Mines. Total production during the month amounted to 39,059,000 net tons, a decrease of 1,020,000 tons, or 2.5%, from that in April. The number of working days in the two months was approximately the same. As indicated by the detailed figures, the May output was smaller in all States except Utah, West Virginia and Eastern Kentucky, continues the Bureau's statement, which then adds:

The last three columns in the table show the total amount of soft coal produced in each State during the first five months of the present year. Similar data, given for corresponding periods in 1925 and 1924, make possible an interesting comparison. It should be remembered, however, that the figures for 1925 only are final.

ESTIMATED PRODUCTION OF SOFT COAL, BY STATES, IN APRIL 1926 AND IN THE FIRST FOUR MONTHS OF THE LAST THREE

	CAL	LENDAR Y			
er a	Month	Month	-Four Mont	ths, Jan. 1 to 1925.	0 May 31-
F State—	April.	April.	1926.		7,917,000
Alabama		1,554,000	9,043,000	8,047,000	
Arkansas	110,000	84,000	592,000	519,000	558,000
Colorado	806,000	620,000	4,046,000	3,834,000	4,454,000
Illinois	5,073,000	4,103,000	28,941,000	26,516,000	29,367,000
Indiana	1,683,000	1,356,000	9,106,000	8,901,000	9,364,000
Iowa	399,000	355,000	2,173,000	1,964,000	2,433,000
Kansas	319,000	260,000	1,698,000	1,592,000	1,714,000
Kentucky-East	3,222,000	3,438,000	17,232,000	14,959,000	13,962,000
West.		875,000	5.967.000	4,060,000	3,914,000
Maryland	245,000	225,000	1,374,000	897,000	910,000
Michigan	53,000	28,000	287,000	285,000	391,000
Missouri	189,000	143,000	1.024.000	959,000	1,082,000
Montana		131,000	934.000	978,000	1,268,000
New Mexico		203,000	1.154.000	1.009,000	1.145,000
North Dakota	61,000	56,000	406,000	417,000	519,000
Ohio	1,998,000	1,793,000	11.539.000	9,544,000	13,384,000
Oklahoma	179,000	148,000	901.000	882,000	962,000
Pennsylvania			60,337,000	55.256,000	58,244,000
Tennessee		405,000	2,388,000	2.269.000	1.934.000
Texas	68,000	67,000	356,000	328,000	446,000
Utah	286,000			1.714.000	1,715,000
Virginia	988,000			4,788,000	4,366,000
Washington	168,000			947,000	1,177,000
West Virginia	9.767.000			44,474,000	39,660,000
Wyoming	472,000			2,543,000	2,803,000
Others.a.	9,000			37,000	

40,079,000 39,059,000 225,514,000 197,719,000 203,802,000

a This group is not strictly comparable in the three years.

The total amount of anthracite produced in Pennsylvania in May is estimated at 8,054,000 net tons, as against 8,217,000 tons in April—a decrease, during May, of 163,000 tons, or 2%.

Coke Statistics for Month of May.

The total by-product output for May was 3,722,000 net tons, and that for April was 3,602,000 tons, reports the United States Bureau of Mines on June 26. The apparent increase of 120,000 tons, or 3%, is due to the fact that the month was longer by one day, for the average daily production was exactly the same in the two months—120,000 tons. The plants operated at about 88% of capacity. However, of the 81 plants now in existence, only 74 were active in May, one less than in April. The Bureau, in quoting the "Iron Age," then goes on to say that the production of coke pig iron in May amounted to 3,481,428 gross tons, with a daily average of 112,304 tons. The corresponding figures for April were 3,450,122 gross tons and 115,004 tons, respectively.

Beehive coke production continues to decline, dropping from an estimated tonnage of 981,000 in April to 884,000 in May—a decrease of 97,000 net tons, or nearly 10%.

The output of all coke was 4,606,000 net tons, the by-product plants producing 81% and the beehive ovens 19%.

MONTHLY OUTPUT OF BY-PRODUCT AND BEEHIVE COKE IN THE

UNITED STATES (NET TONS) A							
	By-Product Coke.	Beehive Coke.	Total.				
1923 monthly average		1,615,000	4.748.000				
1924 monthly average		806,000	3,639,000				
1925 monthly average		893 000	4,225,000				
February 1926	3,500,000	1,402,000	4,902,000				
March 1926	3,777,000	1,158,000					
April 1926	3,602,000	981,000	4,583,000				
May 1926	3,722,000	884,000					

a Excludes screenings and breeze.

The total amount of coal consumed in by-product and beehive coke plants in May was 6,742,000 tons, 5,348,000 tons at by-product plants and 1,394,000 tons at beehive plants, showing the slight total gain of 19,000 net tons.

ESTIMATED MONTHLY CONSUMPTION OF COAL IN THE MANUFACTURE OF COKE (NET TONS).

	Consumed in By-Product Ovens.	Consumed in Beehive Ovens.	Total Coal Consumed.
1923 monthly average	4,523,000	2,507,000	7.030.000
1924 monthly average	4,060,000	1,272,000	5,332.000
1925 monthly average	4.787.000	1,371.000	6.158.000
February 1926	5,029,000	2,212,000	7.241.000
March 1926	5,426,000	1.826,000	7.252,000
April 1926	5.176.000	1.547.000	6,723,000
May 1926	5,348,000	1,394,000	6.742,000

Of the total output of by-product coke during May, 3,076,000 tons, or 82.6%, was made in plants associated with iron furnaces, and 646,000 tons, or 17.4%, was made at merchant or other plants.

PER CENT OF TOTAL MONTHLY OUTPUT OF BY-PRODUCT COKE THAT WAS PRODUCED BY PLANTS ASSOCIATED WITH IRON FURNACES AND BY OTHER PLANTS, 1921-1926.

	1921.		1921. 1922.		1923. 193		24. 10		925.		1926.	
	Pur- nace.	Other	Fur- nace.	Other	Pur- nace.	Other	Fur- nace.		Fur-		Fur- nace.	
January	83.1	16.9	82.4	17.6	82.8	17.2	82.8	17.2	84.8	15.5	82.9	17.1
February .	82.3	17.7	83.3							16.8	81.7	
March	81.3	18.7	83.3	16.7							82.6	17.4
April	80.3	19.7	83.7	16.3	82.6	17.4	83.6	16.4	83.7	16.2	82.8	
May	81.1	18.9	85.5	14.5	82.7	17.3	80.0	20.0	83.2	16.8	82.6	17.4
June	82.6	17.4	85.7	14.3	83.1	16.9	80.8	19.2	83.1	16.9		
July	81.2	18.8	86.0	14.0	83.3	16.7	80.8	19.2	82.6	17.4		
August	83.0	17.0	80.3	19.7	82.7	17.3	79.5	20.5	82.1	17.9		
September	83.8	16.2	82.7	17.3	82.2	17.8	82.0	18.0	82.2	17.8		
October	84.0	16.0	83.3	16.7	82.2	17.8	82.9	17.1	82.3	17.7		1
November	84.2	15.8	83.1	16.9	82.2	17.8	83.4	16.6	83.0	17.0	1	
December.	84.9	15.1	82.9	17.1	82.6				82.9			
	82.7	17.3	83.6	16.4	82.6	17.4	82.3	17.7	83.1	16.9	_	

Total Value of Imports and Exports of Merchandise by Grand Divisions and Principal Countries.

The Bureau of Foreign and Domestic Commerce of the Department of Commerce at Washington has issued its report showing the merchandise imports and exports by grand divisions and principal countries for the month of May and the 11 months ending with May for the years 1925 and 1926. The following is the table complete:

TOTAL VALUES OF EXPORTS AND IMPORTS OF MERCHANDISE BY GRAND DIVISIONS AND PRINCIPAL COUNTRIES.

	Month o	of May.	Eleven Months Ended May.		
Exports to—	1925.	1926.	1925.	1926.	
Grand Divisions-			**********	00 100 40% DE	
			\$2,515,276,833		
North America	107,466,164	110,873,311	1,046,403,384	1,067,540,53	
South America	35,689,378	35,341,520	329,218,208	390,050,06	
Asia	29,416,867	41,955,449	427,829,949	498,748,15	
Oceania	15,688,777	15,527,066	151,670,982	182,524,51	
Africa	7,361,761	7,446,956	70,834,033	87,164,96	
Total Principal Countries—	\$370,945,110	\$356,621,029	\$4,541,233,389	\$4,415,516,08	
elgium	\$8,829,821	\$7,434,085	\$119,804,067	\$102,409,90	
Denmark	3,875,125	3.258.627	45.014.371	52,264,04	
rance	20,266,145	19,084,349	273,423,829	261,472.60	
ermany	28,726,631	21,202,271	441.624.040	352,869,63	
reece	781,316	638,566	20.991.572	9,799,11	
aly	14.021,982	11.800.817	207.864.994	154,387,30	
etherlands	12,654,182	8,730,557	158.011.329		
	1 000 000	1.839,421	26,720,840		
orway oviet Russia in Europe.				49,674,3	
	6,417,559		70,919,902		
pain	3,287,284				
weden					
witzerland					
nited Kingdom	66.815.118				
anada					
entral America	5,634,451				
fexico	11,908,831				
uba	17,242,505				
ominican Republic	1,560,037				
rgentina	12,263,016				
razil	9,384,876				
hile					
olombia					
cuador					
eru					
ruguay					
enezuela					
ritish India	2,312,787				
ritish Malaya					
hina					
long Kong	1.084,538				
Outch East Indies	1,745,788				
apan	8,164,802				
Philippine Islands					
Australia	11,473.279				
New Zealand					
British South Africa		4,672,552	2 36,559,349		
Egypt		554,52	5,718,856	7.144,5	
	Month	of May.	Eleven Months Ended May		
Imports from-	1095	1 1026	1925	1926.	

Egypt	526,162	554,525	5,718,850	7.144,501	
	Month o	of May.	Eleven Months Ended May.		
Imports from—	1925.	1926.	1925.	1926.	
Grand Divisions-					
Europe	\$92,210,107		\$1,081,760,384		
North America	89,121,502	79,047,862	874,811,068	888,900,949	
South Amierca	32,848,376	37,542,409	458,554,039	516,419,134	
Asia	101,597,043	102,533,759	945,608,842	1,395,839,643	
Oceania	6,988,442	-7,703,914	60,429,781	66,156,712	
Africa	4,753,251	4,739,643	77,748,526	92,120,478	
Total	\$327,518,721	\$321,028,662	\$3,498,912,640	\$4,129,839,710	
Principal Countries— Belgium	\$5,488,243	\$6,018,964	\$60,890,410	\$65,415,050	
Denmark	297,391	281,694	4.630,014	3,772,670	
France	10,405,575	8,771,239	141,854,118	142,010,485	
Germany	9.521,800			177,498,217	
Greece	5.019.937	1,006,990		14,464,804	
Italy	8.514.269				
Netherlands				95,456,718	
Norway	1.992.585				
Soviet Russia in Europe.	902,714			14,163,101	
Spain	2,817,232				
Sweden					
Switzerland					
United Kingdom					
Canada	37,560,405				
Central America	the second second				
Mexico					
Cuba	THE MARK COMMA				
Dominican Republic					
Argentina					
Brazil					
Chile					
Ecuador					
Peru					
Uruguay					
Venezuela British India					
British Malaya					
China					
Hong Kong					
Dutch East Indies					
Japan					
Philippine Islands					
Australia	4,078,763 2,761,74				
New Zealand					
British South Africa					
Egypt	.1 921.067	1.572.18	01 09,119,19	1, 00,011,00	

Association of Cotton Textile Merchants to Conduct Research Program—To Disseminate Information on Production, Distribution, &c., to Public.

Announcement was made on July 8 that the Association of Cotton Textile Merchants will undertake an experimental research program with a view to developing for the information of the public and the industry itself the facts about the industry's position from the standpoint of production, distribution and consumption of cotton goods. The Association confirmed the appointment of a special committee to supervise and direct the research and investigation necessary to carry out the proposed program. The Association also authorized a special appropriation for the same purpose. The committee includes Bertram H. Borden, Chairman, William D. Judson, Floyd Jefferson, Leavelle McCampbell and Gerrish H. Milliken.

Current Events and Discussions

The Week with the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on July 7, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve Banks combined, shows an increase of \$75,-100,000 in total holdings of bills and securities and of \$40,200,000 in Federal Reserve note circulation, and decreases of \$37,600,000 in cash reserves and of \$5,300,000 in non-reserve cash. An increase of \$97,500,000 in holdings of discounted bills was partly offset by reductions of \$11,-800,000 and \$10,000,000, respectively, in holdings of acceptances purchased in open market and Government securities. After noting these facts, the Federal Reserve Board proceeds as follows:

Discount holdings of the Federal Reserve Bank of New York increased \$135,500,000 and those of the San Francisco bank \$12,000,000, while the Philadelphia bank reports a decline of \$11,300,000, Chicago \$27,200,000, Cleveland \$7,100,000, St. Louis \$4,700,000, and Boston \$3,700,000. Open-market acceptance holdings declined \$4,100,000 at the Boston bank, \$3,100,000 at New York, and \$2,700,000 at Atlanta. The System's holdings of Treasury certificates declined \$6,600,000 and of U. S. bonds \$4,900,000, while holdings of Treasury notes increased \$1,500,000.

\$4,900,000, while holdings of Treasury notes increased \$1,500,000.

All of the Federal Reserve banks report a larger amount of Federa Reserve notes in circulation, the principal increases being: San Francisco, \$9,500,000; Atlanta, \$7,800,000; and Chicago, \$6,400,000.

The statement in full, in comparison with the preceding week and with the corresponding date last year, will be found on subsequent pages—namely, pages 180 and 181. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending July 7 1926 is as follows:

e (+) or Duri	Decrease (—)
	na
eek.	Year.
7,600,000	+\$18,200,000
8,100,000	+22.600.000
5.100.000	+190.800.000
7.500.000	+162.200.000
8.200.000	+88.800.000
1.300.000	+73.400.000
	-3.100.000
	+36.400.000
	+8.500.000
1.500.000	-8.000,000
	+35.900.000
	+85.200.000
9.300.000	$\pm 91.400.000$
	+92.800.000
	-400.000
	leek. 7, 600,000 (10,0

The Member Banks of the Federal Reserve System-Reports for Preceding Week-Brokers' Loans in New York City.

It is not possible for the Federal Reserve Board to issue the weekly returns of the member banks as promptly as the returns of the Federal Reserve banks themselves. Both cover the week ending with Wednesday's business, and the returns of the Federal Reserve banks are always given out after the close of business the next day (Thursday). The statement of the member banks, however, including as it does over 700 separate institutions, cannot be tabulated until several days later. Prior to the statement for the week ending May 19, it was the practice to have them ready on Thursday of the following week, and to give them out concurrently with the report of the Reserve banks for the new week. The Reserve authorities have now succeeded in expediting the time of the appearance of the figures, and they are made public the following week on Mondays instead of on Thursdays. Under this arrangement the report for the week ending June 30 was given out after the close of business on Tuesday of the present week, Monday having been a holiday (Independence Day).

The Federal Reserve Board's weekly condition statement of 702 reporting member banks in leading cities as of June 30 shows increases of \$190,000,000 in loans and discounts, \$25,000,000 in investments, \$352,000,000 in net demand deposits, and of \$33,000,000 in borrowings from the Federal Reserve banks. Member banks in New York City reported increases of \$166,000,000 in loans and discounts, \$16,000,000 in investments, \$226,000,000 in net demand deposits, and of \$14,000,000 in borrowings from the Federal Reserve banks. As already noted, the figures for these member banks are always a week behind those for the Reserve banks themselves.

Loans on stocks and bonds, including U. S. Government obligations, were \$161,000,000 above the previous week's total, of which \$140,000,000 was reported by banks in the New York district. "All other" loans and discounts in-

creased \$29,000,000, increases of \$24,000,000 in the New York district, \$16,000,000 in the Chicago district, and \$6,-000,000 in the Kansas City district being offset in part by declines of \$15,000,000 and \$7,000,000 in the Atlanta and Richmond districts, respectively. Total loans to brokers and dealers, secured by stocks and bonds, made by reporting banks in New York City, were \$32,000,000 above the June 23 total, loans for own account having increased \$128,000,000 while loans for out-of-town banks and for others declined \$59,000,000 and \$37,000,000, respectively. Further comment regarding the changes shown by these member banks is as follows:

Holdings of U. S. securities were \$3,000,000 larger than on June 23, the principal changes being an increase of \$19,000,000 in the Chicago district, and a reduction of \$9,000,000 in the Boston district. Holdings of other bonds, stocks and securities increased \$22,000,000, increases of \$15,000,000 in the Chicago district and \$13,000,000 in the New York district being partly

offset by a decline of \$7,000,000 in the Cleveland district.

Net demand deposits increased \$352,000,000 during the week, increases being reported for all districts except Cleveland and Atlanta. The principal increases by districts were as follows: New York, \$234,000,000; Chicago, \$56,000,000; Boston, \$21,000,000; Richmond, \$12,000,000; Philadelphia \$11,000,000 and Kansas City, \$9,000,000. Time deposits increased \$13,-000,000 in the Cleveland district, \$12,000,000 in the New York district, and \$42,000,000 in all Federal Reserve districts.

and \$42,000,000 in all Federal Reserve districts.

Borrowings from the Federal Reserve banks were \$33,000,000 above last week's total, the increase at reporting member banks in the Chicago district being \$21,000,000, in the Boston district \$13,000,000, and in the New York district \$9,000,000.

On a subsequent page—that is, on page 181—we give the figures in full contained in this latest weekly, return of the member banks of the Reserve system. In the following is furnished a summary of the changes in the principal items as compared with a week ago and with last year:

	Increase (+) or	
1	Dur	ing
	Week.	Year.
Loans and discounts, total	+ \$190,000,000	+\$760.000.000
Secured by U. S. Govt. obligations	+6,000,000	-30,000,000
Secured by stocks and bonds	+155,000,000	+407,000,000
All other	+29,000,000	+383,000,000
Investments, total	+25,000,000	+164,000,000
United States securities	+3.000,000	-38,000,000
Other bonds, stocks and securities	+22,000,000	+202.000.000
Reserve balances with F. R. banks	-4.000,000	-1,000,000
Cash in vault	+2,000,000	-1.000.000
Net demand deposits	+352,000,000	+198.000,000
Time deposits	+42.000.000	+478.000.000
Government deposits	-24.000,000	+51,000,000
Total borrowings from F. R. banks	+33,000,000	-19,000,000

Summary of Conditions in World's Markets According to Cablegrams and Other Reports to the Department of Commerce.

The Department of Commerce at Washington releases for publication to-day (July 10) the following summary of conditions abroad, based on advices by cable and other means of communication:

GREAT BRITAIN.

Notwithstanding the efforts of the Government to terminate the disagreement between the British coal miners and owners, coal mining has not yet been resumed on a substantial basis. The nation's industrial production is becoming more and more restricted. The Government, during June, proceeded with legislation along the lines of the Coal Commission's recommendations, and two bills have been receiving the attention of Parliament. Unemployment, excluding miners idle due to the coal stoppage, totalled 1,634,700 persons for the week ended June 21, an increase of 4,761 over the previous week's figures. Iron furnaces in blast new number only about 12 as compared with 23 on June 1. Iron and steel production is negligible, and where produced, foreign fuel is being used. Motor car sales and production are subnormal. Retail busines is reported as being quite good although lower prices prevail. Wholesale trade, however, is experiencing difficulty.

BELGIUM.

The Belgian flax crop promises to be good and of excellent quality. Spinners have booked orders only to October, while the domestic and foreign demand for both yarns and fabrics is extremely dull. Cotton spinners have considerable stocks on hand, consequently new crop buying is late and restricted. The proportion of American cotton which Belgium takes has been increased while Indian cotton has been neglected. In spite of slack demand, production has not been greatly curtailed and stocks of yarns are accumulating.

TALY.

The Italian Government has launched a far-reaching program for the economic restoration of the country, according to a cable from Commercial Attache MacLean at Rome, which embraces practically all phases o fits commercial and industrial life and is intended to make the country less dependent upon foreign sources of supply, especially for luxury items. Financial conditions continue sound, with Government operation returning favorable balances. Unemployment is unusually low, notwithstanding the fact that many industries are not working at full capacity. The outlook for the most of the major industries is somewhat improved. In view of accumulated stocks and uncertain prospects in the automobile industry the Fiat plant has reduced production.

The Spanish government has prepared a semi-annual budget for The Spanish government has prepared a semi-annual budget for the period July 1 to December 31, providing for expenditures of 1,445,000,000 pesetas and revenue of 1,478,000,000 pesetas. There is no appreciable reduction from last year's expenditures but the statement contains provisions for new revenue amounting roughly to 1,000,000 pesetas for the six-months period. The collections of the Spanish Treasury for May 1926 show a large increase over those of the corresponding month of last year, principally due to increased customs collections, sugar and alcohol duties, stamp taxes and lotteries.

SWEDEN

The general economic position of Sweden is steadily improving, but in certain industries, especially iron, the position can still be characterized as critical. The textile industry is well engaged; in the saw mill industry employment has been somewhat below the average; continued improvement has occurred in the mechanical work shop, electrical, and chemical industries. The recently increased import duties on window glass are expected in Sweden to benefit the local industry. The Swedish national debt, as of May 31, 1926, totaled 1,733,520,518 crowns comprising 1,717,660,518 crowns of funded debt and 15,860,000 crowns of floating debt, showing little change since July 1, 1925.

DENMARK.

The expected seasonal improvement in economic conditions has failed to materialize. This is attributed in Denmark to the adverse effects of the hoof and mouth idesase on the agricultural industry, the pronounced recession in building activity, the failure of gradual improvement in general industrial activity following the February wage readjustment and, finally, strict adherence to the practice of buying on a hand to mouth basis, with a definite tendency on the part of the consumer to curtail purchases to an absolute minimum. The present law suspending gold payments terminates in January, 1927.

LATVIA.

LATVIA.

Latvian exports during April, 1926, totaled, by value, 18,363,856 lats, and imports 13,718,540 lats, thus leaving a favorable balance of 4,645,326 lats, largely due to the extensive sale of flax. The decline in imports resulted from the increased tariff and the unusually heavy imports prior to the enforcement of this measure. All branches of trade are stagnant, especially the dry goods trade. The cost of living is steadily increasing. The German-Latvian The cost of living is steadily increasing. The German-Latvian Commercial Treaty, which contains the most-favorable-nation clause, was signed on June 28, 1926.

LITHUANIA.

According to Lithuanian press reports, the 30 per cent increase in import duty on goods originating in countries having no trade agreements with Lithuiania was to become effective on June 25, 1926. In order that imports from countries having trade agreements be exempt from this increase, certificates of origin must be obtained from Lithuanian representatives abroad.

POLAND.

The preliminary budget for the July-September quarter carries total expenditures of 458,000,000 zlots with a deficit of over 50,000,000 zlots, which it is planned to cover through extraordinary increases in direct and indirect taxes. This budget exceeds by about 15 per cent the original estimates which showed 1,600,000,000 zlots for the entire year 1926. The Minister of Finance has deleased that under no circumstances will the government experi. clared that under no circumstances will the government permit in-flationary methods in its finances. In order to decrease the hoarding of foreign currencies by the population the government has authorized all credit institutions to accept deposits in gold zlots and dollars. Unemployment continues to decrease, the total number of registered idle workers having declined by the end of May to 304,000, from the high point of 360,000 in February. The decrease is accounted for partly by seasonal work in certain industries and by public works furnished by the municipal and communal government institutions.

CZECHOSLOVAKIA.

Depression in all branches of the textile industry is increasing. The iron and steel, coal, glass, and porcelain industries are dull but no further decline in activity has been noted. Building construction is retarded by the unfavorable weather. Money is easy but there is little demand for commercial credits. The wholesale index has fallen slightly and there is a decrease in unemployment. Both exports and imports show a further decline during the month of May as contrasted with April and car-loadings also have decreased. The agricultural situation is still unsatisfactory and crop prospects are reduced owing to heavy rains.

RUMANIA.

Continued strict control by the National Bank over foreign exchange transactions has helped to sustain the recovery of the leu to around 225 to 230 for the dollar. No relaxation of the restrictions on foreign exchange operations is to be expected in the near future, according to reports in Czechoslovakia. For the present, leu remittances to foreign countries are not permitted; the restriction applies also to leu balances held by foreign firms in Rumanian banks, unless specific permits to purchase foreign exchange are granted by the controller's office.

JAPAN.

JAPAN.

Preliminary returns of Japan's foreign trade for June show declines in both exports and imports compared with the previous month. June exports totaled 156,200,000 Yen against 161,500,000 Yen for May (The average value of the yen was \$0.4695 in May and \$0.4684 in June). Practically all leading commodities failed to equal the May showing and the decline in raw silk and cotton yarns shipments was particularly marked. The total of 193,400,000 Yen for imports during June compares unfavorably with 221,300,000 Yen for May. Smaller imports of raw cotton, wheat, lumber and iron and steel products account for the bulk of this decline. The excess of imports of 37,200,000 Yen for June brings the total unexcess of imports of 37,200,000 Yen for June brings the total unfavorable balance for the first half of this year to 401,445,000 Yen, against 520,914,000 Yen for the same period of 1925. A slight inin the value of exports and a decline in imports are responsible for the more favorable showing this year.

CHINA.

Rice prices in Shanghai are higher than at any time since the world war. In consequence there is much dissatisfaction among

laborers and numerous strikes for higher pay. General heavy rains throughout the lower Yangtze River delta have improved the prospects for this year's rice crop. The Shanghai machinery market shows some improvement tlahough demand is confined principally to small electric light plants, kerosene engines and spinning mill supplies and replacements. Motor car importers are enjoying increased business. Business in north China is dull owing to seasonal inactivity and the renewed military operations in that area. Railway transportation on all lines remains iregular and unsatisfactory with traffic completely suspended on the Peking unsatisfactory with traffic completely suspended on the Peking Suiyuan Railway. Large stocks of wool are awaiting shipment over this line. Through traffic on the Tientsin Pukow line is not expected to be resumed for several weeks.

PHILIPPINE ISLANDS.

With fair weather conditions, after the early rains, general business activity is sustained in the Philippines. Leading export markets, however, were quieter during week ended July 4. Decreased demand for coconut oil in the United States, as a result creased demand for coconut oil in the United States, as a result of the report of cheaper tallow and cotton seed oil, caused slackened conditions in the copra trade. The abaca market is again quiet after the brief acitvity of week before last, caused by local trading. Demand from London and New York is very slight but prices remain steady at 32 pesos per picul for grade F; I, 30; JUS, 25.50; JUK, 18.50; and L, 14.50. Production and arrivals at Manila are about normal. Registrations of new automobiles during the week ended June 26 were reported to be the largest on record.

NETHERLANDS EAST INDIES.

With some improvement in import trade, Netherlands East Indian business of the past week was slightly better, according to cable from Assistant Trade Commissioner C. P. Goodhue, Batavia, Java, July 3.

The sugar market, which has remained fairly steady in recent weeks, advanced. Rubber export trade, however, weakened.

INDIA.

India's import trade during May increased somewhat as compared with May of 1925, but exports showed a tendency towards decline. The value of imports reached 199,100,000 rupees for May 1926, against 189,200,000 for May, 1925, while exports declined from 325,700,000 to 244,800,000 rupees over the same period. The share of the United Kingdom, both in imports and exports, declined—imports from 53% of the total in May, 1925, to 50% for May, 1926, and exports from 17 to 16% during the same months. During May, 1926, the United States supplies 8% per cent of India's total imports and took 12% of its exports, as compared with 7.5 and 8.5% respectively during the same month of 1925. Increased imports of goods from the United States were noted in the following lines: shoes, hosiery, hardware, electrical goods, leather, electrical machinery, agricultural machinery, galvanized sheets, paints, provisions, and railway material.

AUSTRALIA.

AUSTRALIA.

Winter clearance sales in the larger business centers of Australia, particularly Melbourne and Sydney, are creating a brisk retail trade, but wholesale trade remains quiet, the new stock buying season not yet having commenced. The compulsory insurance of employees by employers, as provided in the New South Wales Workers' Compensation Act, which was to have become effective on July 1st, is meeting with obstacles as Australian Insurance Companies are said to be hesitating to take out licenses to accept such insurance. such insurance.

ARGENTINA

Trade in the last week continued dull but improved in some lines including tires. Continuance of the damp weather was favorable to recent plantings but damaging as to the quality of the corn shipments. Commercial failures for the month of June showed a total of liabilities of 12,000,000 pesos paper, double the amount for the same period last year but a decline from the figures for May of this year.

BRAZIL.

Exchange for the past two weeks has been firm, but with im-provement halted. Coffee has been weaker. The Sao Paulo Government has prorogued the terms of the present membrs of th Institute until legislative action can be taken changing methods of choosing members of the directorate from popular election to direct appointment by the State President. Prices of all tires, pneumatic and solid, and tubes of one American make are reducted 10%, and all companies are reported to be making the same reduction. Sao Paulo textile mills are reducing operations to 24

PERU.

A \$4,000,000 pool has been formed in Peru by two large corporations and the Government for the purpose of selling dollars to better exchange. An improvement has been effected, and rates rose during the week from \$3.63 to the Peruvian pound on June 26 to \$3.715 to the pound on July 3, resulting in better collections. Because of recently increased lighthouse fees, the steamship companies operating between New York and Peru have all agreed to a surcharge of 2½% on freight charges from New York to Peruvian ports (one way only) effective July 15.

URUGUAY.

Imports of coal for the month of June were 31,000 tons, 22,000 tons from the United States and the balance German and British; tons from the United States and the balance German and British; fuel oil was imports in the amount of 11,000 tons of which 5,000 tons came from Argentina. Imports of gasoline were 151,000 cases and of kerosene 97,000 cases. 221 automobiles were received from the United States and 26 from Europe, two trucks from Italy and 13 tractors from the United States. Of the total wool shipments amounting to 4,785 bales, Germany took 2,615 bales and the United States 213 bales. Exports to date of wool total 99,000 bales as compared with 69,760 bales for the same period last year. Hide shipments amounted to 98,000 wet salted, the United States taking 17,000; and 54,000 dry, of which the United States took none. Of the Montevideo catle kill, the packing houses reported 59,000, the municipal abottoir 25,550 and other 11,660. The total slaughter to date is only 3,000 less than last year. The sheep slaughter has pratcically ceased. The general retail trade has suffered heavily due to the unseasonably warm weather although the major industries are in fairly good shape.

PORTO RICO.

Business remains quiet but bank clearings continue above those of last year. Rainfall is still below normal but showers are more frequent. Reports now received indicate that the damage to the coming grapefruit and coffee crops from the drought is not as serious as feared. The cotton crop in the Isabela and Aguadella districts has been attacked by worms but the Deraptment of Agriculture has taken steps to combat the pests. Some few sugar mills are still grinding. Sugar shipments from January 1 through June 28 were 425,194 tons compared with 421,886 for the corresponding period last year. A special session of the legislature is considering means of balancing the budget.

MEXICO.

Banks and stores in Mexico were closed for several days during the wee kended July 3 on account of the holidays and to permit the taking of midyear balances. Floods are damaging crops and hindering mining and road building operations. Machinery, automotive accessories, tractors and specialty lines are doing well.

James Speyer Sails for Europe.

James Speyer sailed this week on the Olympic for his usual holiday trip to Europe. He expects to return early

Italy Makes Exports of Lire Punishable by Fines and Confiscation.

According to Associated Press cablegrams from Rome July 8, attempts to export lire will be punished by heavy fines and confiscation of the money involved, under a new Governmental decree. The cablegram says:

The decree, further restricting the movement of Italian currency, permits persons intending to make long trips abroad to carry a maximum of 10,000 lire. Proportionately smaller sums are allowed for shorter trips.

Premier Musselini has suspended until June 1927 the granting of governmental decorations, titles or other honors as a further indication of the seriousness of the period through which the nation is passing.

Greece Obtains Loan From Swedish Group in Return for Match Monopoly.

The following Associated Press advices were reported from Athens (Greece) on July 2:

President Pangalos has signed a contract with a Swedish group, granting a match monopoly in return for a loan of £1,000,000 at 6%, to be issued at 94. It is stated that the negotiations for further advances from the United States under the credits established during the war are proceeding

Hungary to Have Pengoe as New Unit of Currency.

An Associated Press cablegram from Paris July 8, published in the New York "Evening Post," says:

A Havas dispatch from Budapest says the Hungarian Minister of Finance has announced that beginning Aug. 1 Hungarian currency will be stamped in values of the "pengoe," with a ratio of 12,500 kronen to the pengoe

Report of French Experts Committee-Proposals for Stabilizing Franc and Otherwise Improving Financial Condition of France-Views of Finance Minister Caillaux-Capital Levy Rejected.

The measures proposed by the Committee of Experts delegated some weeks ago to work out plans for the financial restoration of France, and incidentally bring about the stabilization of the franc, have been made public during the past week. Summarizing the conclusions of the committee, a cablegram to the New York "Times" from Paris July 3 (copyright) said:

There must be rigorous economy, strict equilibrium of expenditure and income, no more borrowing from the Bank of France, consolidation of the floating debt, freedom for capital, exact fulfillment of the obliga-tions of the State, including the settlement and payment of its foreign debts, and, to aid all this, there must be established foreign credits and

the flotation of long-term loans.

There are three objectives which the experts have set themselves:
First, perfect balancing of the budget; second, relief of the Treasury; third, stability of the national money.

Nine Concrete Proposals Made.

To attain these three objectives they make nine proposals, which may be summarized as follows:

1. Improvement of the taxation system so as to give a quicker and

larger erturn to provide about four billions in new revenue.

2. Energetic compression of State expenditure.

Cessation of the system of advances from the Bank of France to the State to cover new expenditure. That is to say, the prevention of any further inflation.

A gradual reduction of the advances of the Bank to the State

as to strengthen the bank note cover.

5. Relief of the Treasury and a return to its normal functioning by the reorganization of a large part of the floating debt and its administration by a separate sinking fund.

6. Voluntary effort at the consolidation of the short term national

defense and Treasury bonds. The realization as soon as possible,

with the aid of the bank, of monetary stability. 8. Preparation for the return of capital, for which purpose it will be

necessary to contract long term loans in foreign values and to obtain Drafting an economic policy which will prevent in some measure inevitable difficulties which will attend a return to sane money.

In a footnote the committee adds that full warning must be given to

the country that a restoration of the national finances will be accom-

panied by difficulties and suffering, but that any delay will only serve to aggravate them.

The same cablegram stated:

Advises Immediate Action on Debts.

Insistence is clear and emphatic that there must be an immediate ratification of the Washington debt settlement and a settlement with

In a chapter on the Treasury problem and the relief from the burden of the floating debt, the experts declare against a forced consolidation by a capital levy or a forced loan.

As M. Caillaux tried a year ago, they propose a voluntary consolida-tion loan with an exchange rate guarantee and an interest rate governed by the financial market.

For the redemption of the defense bonds they propose they should be taken out of Treasury control and be met by a sinking fund, fed by regular resources provided by the total receipts of the tobacco monopoly, the income from the Dawes annuities and several specified revenues.

An initial fund of four billion francs should be created by means of a foreign money loan, and further similar loans should in part be devoted to this purpose.

devoted to this purpose.

Guarantees of the proper administration of the defense bonds funds should be given so as to preserve public confidence.

Another chapter, devoted to the problem of stabilization, concludes that it should be done by stages by the Bank of France.

The first thing to be done, according to the experts, is to constitute a large fund of foreign moneys and francs. This fund should be composed of the gold holdings of the bank plus long and short term credits such as the Morgan credits, credits from foreign branks of emission and private and commercial credits. private and commercial credits.

Three Stages of Stability.

When that has been done and the period of temporary stabilization cured, measures can be taken for complete stabilization. In this secsecured, measures can be taken for complete stabilization. In this second period the bank will maintain the exchange by the purchase and

The third step will be the legalization of the stabilization thus achieved by laws which will fix a value for the new monetary unit, readjust the advances of the Bank to the State on the basis of the re-

adjust the advances of the Bank to the State on the basis of the revalored currency, and transform into legal obligations the charge assumed by the Bank for the maintenance of a fixed exchange rate.

It is significant and important that this report has been signed by all the experts appointed by Raoul Peret when Minister of Finance without dissension, that is to say by the representatives of finance and economics in widely different fields.

But this unanimity of expert opinion seems unfortunately no guarantee that there will be similar unanimity in its political interpretation.

Thus, the Radical Quotidien today launches the first attack against the report and therefore against M. Caillaux's proposals—for these are

known to agree in large measure with the report—on the ground that it is "socially unjust," will entail further taxation and will favor the possessors of wealth to the detriment of the standard of living of the laboring classes.

It is on the recommendation of a four billions increase in taxation that M. Caillaux's main difficulty with the Left half of the Chamber will come. He himself is known to favor a heavy increase in the succession duties, but such an increase would at present only tend to drive more capital abroad.

Recourse must therefore be made to indirect taxation, and, as the experts' recommendation provided that a large part of the four billion francs necessary be raised through a tax on railway transport and fares, it will have this to recommend it—it will hit foreign travelers in this country as well as French.

According to Associated Press cablegrams from Paris July 5 "exact observation of the engagements made by the State and a settlement of the Interallied debts," the experts find is the keystone upon which the whole program for a gradual return to normal conditions must be predicated. The same accounts, as given in the New York "Journal of Commerce" state:

Foresee Deflation Hardships.

The document bears out the constantly emphasized declaration of Finance Minister Caillaux that France must face a period of "grand penitence" if her program is to be realized, with consequent dislocation of industry, unemployment and other ills that invariably follow an

inflation period.
"But," the report concludes, "if the necessary measures are faced courageously and unfalteringly, without deviation from the program of hard economy and rigid self-denial, the period of readjustment will be reasonably short, and the return to economic prosperity, real and not chimerical, will become a fact."

"The hour for half-truths is past," the experts declare. They go on even more bluntly to assert that execution of a program of financial restoration in the present period of monetary disorganization "requires rapidity of decision and often a discretion which does not fit well with the inevitable delays and uncertainties of parliamentary procedure."

"For defense of the franc," they conclude, "only the executive power, with its agencies of action, is in a position to act with the necessary rapidity," and they demand that Parliament approve quickly the plan, if it is to provide entirely the necessary resources and charge the Government with full responsibility for its execution.

Revaluation of Franc Necessary.

The whole program is built upon the belief that stabilization of the franc is the first step to rehabilitation-not a return to its value before the war, which would be ruinous, but through a value, to be fixed, which would truly represent its value in commerce.

Such stabilization, the report declares, would presuppose strict equi-

budget and equilibrium ium of the of France's debts abroad, adaptation of the country's general financial system to the new monetary situation, and the existence in the Bank of France of a reserve in gold or foreign currencies to guarantee proper circulation of French currency.

This stabilization would be divided into three periods—transitory, the period of actual stabilization, and the period of legal stabilization. For placing it in operation, it would require establishment of credts abroad.

Bank of Control Exchange.

The report details technical methods of arriving at actual stabiliza-tion, in which the Bank of France would control, by the sale and purchase of francs as required, and maintain to equilibrium of the

Must Cut State's Expenses.

Passing to the actual condition of the budget, which could be balanced with the franc of 125 to the pound sterling, whereas it is now nearer 180, the report lays stress on the need for drastic reduction of the State's expenses, the cutting down of administrative staffs to a minimum, reduction of the number of departments and immediate augmentation of the Treasury's receipts.

Would Double Import Duties.

Increase in receipts would be accomplished by certain modifications in taxation, notably a small reduction in the income tax and virtual doubling of import duties on articles from abroad. The present import duties, the experts assert, represent only one-half of those existing in 1913, if the depreciation of the franc and increase in prices are

Readjustment, particularly of the customs, must be realized, the report says, with the briefest delay, certainly before the end of the year. The doubling of the present sugar tax and the imposition of a tax of five centimes for a litre of wine and similar beverages are also

Plan for Short Term Bonds.

The report finds one of the most serious problems is the retirement of short term bonds. It provides for an amortization agency that would so handle the retirement of national defense bonds and other securities that national confidence would be restored. It is suggested that these bonds could gradually be exchanged—but not by forced procedure—for longer term securities, which would relieve the State of the embarrassment of providing funds to meet constantly maturing the same time conserve to the fullest the interests of the debts and at the same time conserve to the fullest the interests of the

Stating that, without laying his full plans before Parliament, Finance Minister, Joseph Caillaux, on July 6 gave a general explanation to the Chamber of Deputies of what he thinks can be done, in accord with the experts' report, to remedy the franc and situation of the French Treasury. The New York "Times" copyright advices from Parls that day said in part:

Briefly, his main points may be thus summarized: First, there must be an internal loan to cover certain expenditures of non-budgetary character during this year, such as completing the

restoration of the devastated districts.

Second, there must be a simplification and a reorganization of the Second, there must be a simplification and a reorganization of the taxation system, reduction in certain directions and increase in others, which will yield during 1927 three billions of new revenue to meet the demands for increased salaries of civic servants, to cover sinking fund charges, for the reimbursement of defense bonds, bank loans and short-term loans, and to permit an effort at the stabilization of the franc.

Third, this work of reorganizing the fiscal system cannot be done effectively by a series of Parliamentary measures. It must be done outside Parliament with the collaboration of the representatives of the Revenue Department.

Revenue Department.

Among the matters needing reorganization, because of the deficits accruing from the fall in the value of the franc, are customs duties and railway transport, and these are being dealt with in proposals to be submitted in such a way as to increase the national revenue by two billions. Motor transport would be proportionately taxed.

Fourth, any vast plan of consolidating the defense bonds would have too grave an inconvenience to be realizable now. He would prefer, M. Caillaux said, separate control of funds, such as is suggested by the experts, which would enable the system of short-term bonds to continue while at the same time relieving the Treasury of any danger of a sudden demand for reimbursement.

Urges Debt Payment.

Leading up to the question of stabilization, Mr. Caillaux pointed out how the Bank of France advances to the State are only 500,000,000 francs short of the legal limit, and how each year the Treasury has to pay four billion francs in interest on foreign debts.

Stabilization, he said, was essential, and his fifth point was made in

this sentence.
"I declare clearly and emphatically that it will be impossible to pay these debts if the franc continues to fall and if we do not obtain credits from more fortunate peoples."

"But we will not get those credits unless we pay our debts," he said.

It is, however, Mr. Caillaux's intention, as has been several times indicated, to seek a settlement with Britain before he lays before the Chamber the Mellon-Berenger agreement, and he has made no secret of the fact that he is seeking from Britain more advantageous terms than were secured in Washington, possibly for use in further argument.

"One does not wipe out a debt by disregarding it," he reminded the Chamber, but he did not indicate that the Government would show any

Chamber, but he did not indicate that the Government would show any pressin ganxiety to get the Washington settlement ratified before other measures necessary to the stabilization of the franc have been fully discussed and arranged.

Treats Stabilization Separately.

Stabilization formed a separate chapter in the Finance Minister's speech. It was impossible, he reminded his listeners, that a country which had its richest provinces devastated by war could expect to emerge from the struggle without its money depreciated.

Then, with quotations from the Dawes plan report and speeches from

Winston Churchill, he showed the danger of false prosperity on a con-

stantly depreciating currency.

Following closely the arguments set forth by the experts, he described the technical basis of stabilization and the putting into operation of the resources of the nation supported by foreign credits.

Without any exaggeration, but coolly and easily, he described what would happen if stabilization of the franc was not secured.

came to his great moment.

To enable this operation to be carried out successfully, it must be done almost secretly, he said. Stabilization could not be enacted by Parliament in long discussions and so the Government would ask in a special bill for powers to proceed with this task in manner and at a time it saw fit.

There was an immediate outburst of protest from the Socialist, Auriol. Premier Briand stepped to the side of his colleague, declaring that this demand would be made by the whole Government in accord with the Finance Minister.

It is on this point that the real battle will come with the Left of the Chamber—the Right perhaps reserving another field. For today, however, the demand was accepted and challenged only by M. Auriol.

Declines Path of Deflation.

By the Right and from Andre Tardieu, if he enters the debate later in the week, it is expected the battle ground chosen will be that stabilization should come by deflation and with that expectation, M. Caillaux launched at the end of his speech into a denunciation of the impossibilities of getting the French peasant to accept fifteen gold francs for his hundred-franc note and the difficulties of readjusting salaries and con-

Then, turning again to M. Tardieu's intervention of a week ago, the Finance Minister concluded that the only way he saw clear before him, by which stabilization could be attained and the evils of a constantly unbalanced budget, spurious prosperity and the flight of all wealth could be avoided, was by obtaining foreign credits to re-establish the balance of payments and to enable a return of the country to a sound

To that the only alternative was abandonment, disturbance and per-

The Government and Parliament must oppose such a policy of despair by all their will and their strength. If they did so, there could be no

object of ultimate success.

As soon as he had finished and there was an end to the applause and congratulation of his immediate supporters—that is to say something slightly more than one-third of the Chamber—M. Caillaux began to experience something of the difficulties he had sought to avoid.

He treated his subject at times with a spirit almost of gayety in his effort not to provoke the Opposition. But the Opposition seems likely to develop the usual mad deluge of theory, dogma and interests which always characterizes a Chamber debate on finance.

Emile Borel of the Radical Socialists obtained from him a declaration that he was far from anxious to link the ratification of the Washington debt agreement to the opening of bankers;

of the Washington debt agreement to the opening of bankers; credits for the stabilization of the franc.

Communist Garchary won applause from some Socialists when it was pointed out that the only sound way to obtain redress of the franc was in nationalization of the banks' monopoly of foreign commerce and in conscription of private fortunes.

So the floods of oratory have begun and they are likely to con-tinue for three days at least, with this risk lways present that the Government will be drowned in their turmoil and cross-

According to the Paris Associated Press accounts July 7 a vigorous assault upon the Washington debt settlement and on Ambassador Berenger and a sharp attack on the experts' report and the Government stabilization scheme put the Government on the defensive in the debate on finance in the Chamber of Deputies that day. These accounts further reported as follows:

M. Franklin-Bouillon, chairman of the Foreign Relations Committee of the Chamber, declared that the debt settlement amounted to "sabotage of French interests." He could not give his confidence to a Government if ratification of the accord were insisted upon, and he demanded that the Government take advantage of the fact that the United States Senate had adjourned, to appeal from a puriformed America to a better informed America. It was an an uninformed America to a better informed America. It was an impossible thing, he said, that the world should be offered "the spectacle of a people which had sacrificed itself in resisting the common enemy being crushed under the exactions of its allies."

In the course of his remarks announcing the Washington settle-

ment, M. Franklin-Bouillon made an attack on the French Am-bassador, M. Berenger, declaring: "He was the one man in France who ought not to have been sent to Washington. While a member of the Caillaux mission he took the American side of the argument against the French thesis."

From the Government bench M. Caillaux shouted: "That is not true."

The chairman of the Foreign Relations Committee asserted that he could prove his charges, and this for the time being ended the matter

the matter.

The Socialist leader, M. Blum, won the applause from two-thirds of the Chamber in an ardent attack on M. Caillaux's plan, which, he asserted, "conceals germs of inflation."

As proof of this the speaker citied the experts' admission that stabilization would entail an increase in internal prices and bring them to the level of the stabilizing figure. That would mean the necessity of more money. He calculated the increase in the cost of living consequent upon stabilization as proposed by the Finance Minister at 50 per cent; and it would require 50 per cent more paper money issued, which would upset stabilization.

M. Blum argued that stabilization could be effected only on rising exchange, and this ought to be done by the country's own resources, without resorting to foreign loans. Therefore a capital levy was the only solution.

levy was the only solution.

The Chamber cooled when M. Blum spoke of a capital levy, and the Government barometer rose somewhat at the close of the day's debate.

In his arguments in the Chamber on July 8, Finance Minister Caillaux said that the Government has no intention of stabilizing the franc at its present low figure, but that it proposed "first of all to rebuild confidence and then to stabilize the franc later at a better value." On that day he rejected the Capital levy proposal, the Associated Press advices in indicating this stating:

The franc wane down to the value of just about 2½ cents this afternoon while the Chamber of Deputies was discussing the respective merits of the experts' financial plan and the Socialists' proposal for a

capital levy. The franc went as law as 39.80 to the dollar after the close of the Bourse.

The weakness of the franc at the opening this morning was attributed to the impression made by the speech of the Socialist leader, M. Blum, yesterday. In his remarks M. Blum had declared that M. Caillaux's

yesterday. In his remarks M. Blum had declared that M. Caillaux's plan "conceals germs of inflation," and that stabilization of the currency would entail an increase in prices in commodities in general, thus increasing the cost of living. He advocated a capital levy.

The Finance Minister replied with seemingly good effect today, but the franc continued to go down. M. Caillaux reminded the Chamber that the solution of the problem was largely a question of confidence. When the people at home were reassured, then it would be possible to obtain support abroad, which was essential to stabilization.

The Minister rejected absolutely the idea of a capital levy, and contended that it would bring about more disastrous inflation than would

tended that it would bring about more disastrous inflation than would

The chamber's objection to foreign loans to aid in stabilization of the currency, said M. Caillaux, was about as reasonable as would be refusal to allow merchants to borrow money to carry on their business.

M. Caillaux again emphasized the need of foreign credits for stabiliza-tion of the franc. He said that when the pound sterling was stabilized, England established credits of \$300,000,000, the credits being necessary

to prevent international speculation on the exchanges.

The Finance Minister also demanded that the inter-Allied debts be settled and told the Chamber that negotiations are now being pursued

in such fashion as to reach an accord worthy of France.

The continued decline of the franc seemed to have as much influence on the Chamber as the Finance Minister's arguments. The prospect of forty to fifty francs to the dollar was discussed in the lobbies, where a good deal of impatience was shown with the Deputies who still insist on treating the financial question as a political issue.

The debate, which went over to 2 o'clock tomorrow afternoon, will likely be concluded tomorrow evening.

On July 2 it was stated in Associated Press cablegrams that "the great tension produced by the steady decline of the franc has made ratification of the Washington debt accord of outstanding importance in the present political situation. Stabilization of the franc is imperative and settlement of the foreign debts is held in many political circles as an essential preliminary to stabilization." cablegrams of that date added:

A bombshell was thrown into anti-ratification ranks in Parliament today when figures were produced showing that the total present value of the payments under the Berenger-Mellon agreement is only \$2,000,000,000. This includes the price of war stocks and is just about the total of the sums which France has borrowed from the United States since the armistice. This is the first time that this analysis of the agreement has been presented in parliamentary circles. in parliamentary circles.

Reported Conference at Antibes (France) of Benjamin Strong, Montagu Norman and S. Parket Gilbert Last Named Cancels Trip.

In heralding a forthcoming conference in which the names of Messrs. Strong, Norman and Gilbert were linked, as participants, Associated Press cablegrams from Antibes (France) July 8 said:

Everything apparently points to an international financial meeting of great importance here. Montagu Norman, head of the Bank of England, and Benjamin Strong, head of the Federal Reserve Bank of New York, are both here, while S. Parker Gilbert, Agent-General for reparation collections, is expected here late to-morrow. Reports also have been in circulation that a representative of the Bank of France will arrive within a few

Indications that Mr. Gilbert had decided not to make the trip planned were contained in further cablegrams (Associated Press) from Paris last night (July 9) as follows:

S. Parker Gilbert, American Agent-General for reparation payments, has given up his idea of taking a holiday at Antibes, because of the wide-

spread comment regarding a "conference of international financiers."

This comment arose from the fact that Benjamin Strong, Governor of the New York Federal Reserve Bank, and Montagu Norman, Governor of

the Bank of England, are now at the Cap.

MM. Moreau and Rist, respectively Governor and Vice-Governor of the Bank of France, despite the fact the franc had reached a low record to-day, say there is no reason for them to go to consult Mr. Strong and Mr. Norman.

The Government, they assert, has no program up to the present to lay before the American and British financiers. Consequently, it has nothing to ask of them, nor can it have until Parliament has acted.

The cablegram of July 8, a part of which is quoted above, in addition said:

Although neither Mr. Strong nor Mr. Norman will discuss their presence here, investigation at their hotels shows that both men have been following the French parliamentary discussions at Paris closely, with indications that Emile Moreau, newly appointed Governor of the Bank of France, has been

communicating with them at great length.

Rumors have even been in circulation that German financiers, possibly including Dr. Hjalmar Schacht, President of the German Reichsbank, are expected, but these could not be confirmed.

Mr. Norman, receiving reporters at the Hotel de Cap, has refused to deny or confirm any of the rumors, confining himself to the answer: "We can't say." This is a variation of his "I don't know," with which he greeted correspondents last week. The widely varying reports of the activities of the financiers published in the French and foreign press have noticeably Strong and Mr. Norman

Mr. Strong, in his efforts to guard himself against correspondents, has turned the historic old Hotel De Cap, once the favorite Riviera resort of European royalty, into a veritable fortress. The hotel has been so upset during the last week because of the presence of the English and American financiers, that the management has issued strict orders to all employees not to deliver messages of any kind to the two men.

The concierge, trained during the regime of royalty at the hotel, declared that kings and princes never received such marked attention. smallest of provincial papers of the district has sent representatives in an

About 44% of American Capital Invested Abroad Has Gone Into Latin America.

Out of a total of \$9,500,000,000 of American capital invested abroad, about 44% has gone into Latin America, it is pointed out by G. Butler Sherwell in the current issue of the American Bankers Association Journal. Mr. Sherwell,

American capital has been lent to Latin-American governments to the extent of \$1,083,591,400 as compared with something like £350,000,000 which England has lent to those governments. The role of banker to Latin America is relatively new to this country. About the year 1900 American capital began to cross the borders. Up to the European War American loans to Latin-American governments amounted to \$85,230,000.

The United States has an inherent right to become the preferred banker of Latin America, not only for reasons of propinquity, but also because several Southern countries are economically dependent upon the United States, and all of them have this country as principal market for their products. We have been instrumental also in building up these countries through the construction of railroads and public works by means of public loans. If we have been successful in increasing trade with Latin America, it has been due in a great measure to the increase of our investments there which are now estimated to amount to 4,040,000,000. It is calculated that 80% of this amount has been invested in productive enterprises such as the upbuilding of Latin America's economic power and the development of vast resources.

In latin America improvement of communication, development of natural resources and aptitudes of the various countries have created increase in the purchasing power of almost every country with the possible exception of Mexico. American capital has been responsible to a great extent for such improvement. Financial and political conditions of the chief consuming and producing Latin-American countries appear to have entered into a period of definite stabilization.

Oversubscription of Amsterdam Portion of Brazilian Bond Offering.

Advices received in New York from Amsterdam state that the Dutch portion of the \$25,000,000 61/2% United States of Brazil external loan recently offered there was oversubscribed. The underwriting syndicate was headed by Mendelssohn & Co. and the Nederlandsche Handel Maatchappij. The offering here and abroad was referred to in our issue of June 26, page 3545.

Bulk of War Indebtedness of European Countries to United States Really Canceled-Prof. Irving Fisher Shows French and Italian Terms Are for but 42% and 21%.

An article by Irving Fisher, Professor of Economics, Yale University, showing the character of the French and Italian debt settlements from a banking standpoint, was published in the New York "World" of June 21. It is claimed to be the first authoritative calculation of the actual interest rates represented in the two settlements to be published. The article is copyrighted. We reproduce it herewith:

Now that the formalities in ratifying the French and Italian war debt settlements are nearly ended, let us examine the "pound of flesh" which European sentiment still seems to feel that the American Debt Commission

Discount at 5%, the "present worth" of the French payments which are to be extended over sixty-two years is only \$1,695,000,000-42%, or a trifle more than two-fifths of the \$4.025,000,000 France owes us. That is, France finds herself forgiven by 58% of her debt

Similarly, the present worth of the Italian debt of \$2.042,000.000, discounted at 5%, is \$432,600.000. That is only 21% of the principal. Italy has 79% of her debt forgiven.

The American Debt Commission, of course, had no power to negotiate cancellation of the principal of European debts. From this fact the chorus of European disapprobation arose. Thus the "Temps" of Paris exclaimed: "In the scales gold outweighs blood, outweighs ruins, outweighs sacrifices.

That is what international morality means these days."

But look at the terms actually concluded. True, the Debt Commission could not reduce the principal. But it had full authority over the interest rates and time of payments. It used this authority in such manner as virtually to extinguish the bulk of the debts.

Now, it matters not what the principal of a debt is if time is sufficiently extended wherein to pay it and if the interest rate is put low enough. For example, if it were arranged that the \$11,000,000,000 of European indebtedness to the United States should be paid at the rate of \$1 a year for 11,000,-000,000 years, with "Interest" in the sum of \$1 a year for another 11,000,-000,000 years, the principal would remain the same, but it could be financed on a "present worth" of about \$20.

The True Interest Rate.

Something like this has been done by the Debt Commission in extending the payments of France and of Italy over sixty-two years, both at low rates of interest.

In fact, the average rate of interest which Italy is to pay on her debt is

only 4-10 of 1%. That of France is 2.4%. For Italy, the announcement was made that the average interest rate would be 9-10 of 1%. But the true average is that rate which, when we use it for calculating the discounted value of all future payments, whether of principal or of interest, will make the total of these discounted values equal to the existing debt. On calculation I find this rate to be not 0.9% but only 0.4%

Of course, no one who uses scales whereon "gold outweighs blood" would dream of lending to the Italian Government at 0.4%. Italian bonds are now selling on a basis equivalent to 7 1/2 %, and on such a discount basis the American terms would reduce the present worth of Italy's debt to \$237,-858,000, or 11.6% on the dollar. The more conservative discount of 5%which I have chosen in figuring present worth raises this to 21 cents per dollar of Italian debt.

No Interest Charge Until 1930.

At this discount of 5%, for present worth, the French settlement amounts to 42 cents on the dollar.

But actually there is no interest charge until 1930. Thereafter, the French interest rate is fixed at only 1% until 1940 and then at 2% until 1950; while for Italy the payments for the first decade after 1930 will be but one-eighth of 1% and for the second decade one-half of 19

I am far from objecting either to the amounts or the method of these v debt cancellations. In fact, I suggested such a measure in "Europe's Big Debts" (Yale Review, April 1924), naming the reasons that favor such a policy. I would be glad if it could go still further. But Europe should recognize that we have canceled a large part of the debts in fact and not in names. Moreover, Americans who object to such easy terms and clamor for 100% debt payment from Europe show a different kind of confusion. Thinking in terms of money, they insist that every penny shall be paid us. But when they think in terms of imported goods, by means of which the payments must be effected if at all, they are for barring them out. Manifestly, the debts cannot be paid in gold. And even if they could be it would harm us, not help us, because we have too much gold already. Full payment could scarcely be exacted except at the expense of a serious breach in the American tariff walls. That might not be so bad. But if it were understood, doubtless the hundred per centers would experience a change of heart.

Congress Gets Mellon's Figures on Cancellation.

Along with the article of Prof. Fisher (which we give above) the "World" on June 21 published the following dispatch from Washington:

In the debt settlements with France and Italy the United States is collecting substantially only the amount of her post-armistice loans to these countries, figures just calculated by the Treasury show.

In other words, since the Debt Commission had no power to reduce the principal of the loans, it has, by reducing the interest, made the present value of the payments to be made by France and Italy equal only to about the sums loaned them after all danger of a military defeat was over. figures are given as an answer to the European argument that since Euro peans provided the man power for most of the war, the United States should provide the money.

The Treasury believes the present figures show that this is what the United States has done, practically canceled the actual wartime debts. As the Treasury figures it, the present value of France's payments, figuring interest at 5%, is \$1,681,369,000 and her post-armistice loans amounted to \$1,434,818,945. The present value of the Italian payments is \$426,287,000 and her post-armistice advances \$617,307,200.

Mellon Submits Figures.

Secretary Mellon has submitted these calculations to Congress for use in discussing the settlements. They give the present value of the gross debts discounted at 3, $4\frac{1}{2}$ and 5% interest and the percentage of the funded debts represented by their present value.

Prior to the funding agreement, the French debt stood at \$4,230,775,000. With interest adjustments in the agreement, the debt was funded at \$4,025,000,000. Its present value discounted at 5% is \$1,681,369,000. The present value is 39.7% of the debt at the time of funding, and the extent of cancellation, at 5% interest, is 60.2%

The Italian debt prior to the funding agreement was \$2,150,150,000. After adjustments it was funded at a principal of \$2,042,000,000. Its present value discounted at 5% interest is \$426,287,000, or 19.8% of the

total before funding, representing a cancellation of 80.2%.

Prof. Fisher's calculations differ slightly from those of the Treasury, it was explained, because he figured interest by yearly payments, whereas the Treasury arrived at its totals by figuring payments of interest on a emi-annual basis. The latter prevails in all of the settlements.

French Loan at 8%.

That 5% is not too high a rate for use in obtaining the current value of the French payments might be indicated by the rates obtaining on France's internal debt. While interest on her pre-war loans ran around 3 and 4%. It was necessary for the French Government to pay interest of 7 and 8%

The national defense funds, which revolve quickly, carry interest of around 6%, but financial experts point out that the various inducements offered to cause investments in the short term French bonds, such as advance payment of interest, in reality make the rate higher than officially stated. Normally the short term obligations would bear lower interest

returns than the balance of the internal debt.

The argument that the United States wiped clean the actual war debt with France and is collecting only money advanced after the Armistice might be sustained if it were accepted that France obtained too good a bargain on the sale of surplus war materials left in American depots after the Armistice. The amount charged for these supplies was \$400,000,000. Their actual value has been placed variously at around \$1,000,000,000, but it has been argued with equal vigor that France profited and lost by the deal.

The following table shows the pre-armistice and post-armistice loans to Great Britain, France, Italy and Belgium, and the present value of the combined funded indebtedness at 5%, according to Treasury calculations:

	Pre-Armistice	Post-Armistice	Present Value Total
Nation.	Loan.	Loan.	Debt at 5% Int.
Great Britain	\$3,690,000,000	\$581,000,000	\$3.296,948,000
France	1,970,000,000	1.434.818.945	1.681.369.000
Italy	1.031,000,000	617,034,050	426,287,000
Belgium	171,780,000	207,307,200	191,766,000

At 414% the present value of the French settlement is \$1,996,509,000 and at 3% \$2.734,250,000. At the same rates Italy's settlement has a value of \$528,192,000 and \$782,321,000.

French Morgan Loan Partly Used.

The following Paris advices are from the "Wall Street Journal" of July 6:

Finance Minister Caillaux addressing the Chamber of Deputies said he

had received assurance of modifications of France's debt agreement.

Advances of the Bank of France to the Government are within 500,000,000 francs of the legal limit, and a good part of the \$100,000,000 Morgan loan has been absorbed in the effort to check the slump of the franc, the Minister of Finance revealed in his exposition of the French financial situa-

warned the Chamber France cannot now obtain credits from the United States or from Great Britain unless she pays her debts. He added that she cannot pay her debts if the pound and dollar continue to mount in relation to the franc

"The Government will submit the Washington and London settlements together to Parliament, which will act with full sovereignty," Caillaux said. "Both accords, with the ameloration of which I already have certain assurances, are indispensable."

"The Government approves the conclusions of the experts' report, but ill not follow it servilely. The total additional taxation proposed by the will not follow it servilely. The total additional taxation proposed by the experts is somewhat excessive.

"This year the budget again has a deficit, because of the fluctuations of

the exchange, but if my plan is followed in 1927 the budget will be rigorously stabilized. ously stabilized. The taxpayers must support the 1926 expenses, because we cannot place further interior loans."

Promises of a stabilized budget have been held before the country for several years, but each budget that set out to be stable has developed a deficit immediately as the franc sank further in the international exchange quotations.

Caillaux said new taxes were necessary.

Secretary Mellon Denies Cabling France on Debt Pact -Scouts Report that Minister Caillaux Was Assured United States Would Not Apply Article 7 of Agreement.

In its issue of July 2 the New York "Commercial" announced the following from its Washington Bureau:

While Secretary Mellon and other American Debt Funding Committee officials have made it known that there is little likelihood the United States ever would enforce Article 7 of the debt agreement with France, which permits the Secretary of the Treasury to call on France for the issuance of marketable bonds which could be sold to the public if at any issuance of marketable bonds which could be sold to the public if at any time he should so desire, it was denied at the Treasury to-day that the Secretary had ever communicated either directly or indirectly with the new French Finance Minister, Joseph Caillaux, in regard to this matter. In commenting on a press report from Paris, which stated that Caillaux had received from Secretary Mellon a cable giving unofficial assurance that the United States would not apply this article of the pending agreement, the Secretary asserted that this question had not been presented to the committee by the French Government in any form. It had not come to him in any official manner, he said, and his only information on the subhim in any official manner, he said, and his only information on the subject was from press reports.

Treasury and debt committee officials, however, recently stated in reply to press dispatches indicating French opposition to this provision of the agreement that a similar article was contained in all other debt settlements, that it had never been put into operation and that because of practical financial considerations it did not appear likely it ever would be carried financial considerations it did not appear likely it ever would be carried out. If public bonds were issued on the strength of French Government's obligation to the United States they would have to be sold at par with this Government's backing and the rate of interest would be very low, so that officials here thought there was nothing to fear from this source. It was pointed out, furthermore, that the Liberty Loan Act under which the money advanced to France during the war had been raised and which the French Government had understood, provided that marketable bonds should be issued to this Government in repayment of the loan if the United States so demanded.

Officials here to-day, however, were not willing to comment further on the matter, simply stating that there had been no communication with M. Caillaux and that the reported position of the French Government had not been brought to the attention of the American Debt Funding Commission or the Secretary of the Treasury in any official manner whatever.

Treasury on Foreign Debts-Within Power to Place Obligations of Any Country Which Has Funded Debts on Market-Attitude Toward France.

From the "Wall Street Journal" of July 8 we take the following Washington advices:

Treasury officials indicated that while no assurance has been given to any foreign country that their debt obligations would not be placed on the market, as is provided in the debt treaties, the economic situation of the world will have to be completely revolutionized to make such a step on the part of this Government sound. It is entirely within the power of the United States to place British or any other country's obligations who have funded their debt on the market now instead of issuing Treasury certificates for Government financing, officials stated, but such a course is plainly absurd and economically unsound in the present condition of the world's fiscal affairs

French officials have been endeavoring to obtain assurances from this Government on this phase of the debt funding agreement, and though this country has refused to give any assurance, it is thought by the Treasury that the economic situation of the world should be assurance enough to all debtor nations that their obligations cannot possibly be placed upon the market at any time in the future unless European countries make phe-

The same paper on July 7 published the following Associated Press dispatch from Washington:

The American Government may lift its ban on credits to France without waiting for the United States Senate to ratify the \$4,000,000,000 debt settlement when and if the French Parliament approves the pact, it is believed.

Finance Minister Caillaux's efforts to obtain a favorable vote on the set-

tlement in Paris are seen as preliminary to a credit of \$100.000.000 or \$200.000.000, to stabilize the budget and the franc.

Treasury officials emphasize no "assurances" of modification of the set-tlement agreement have been given, as Caillaux intimated. It is believed, however, the United States will be willing to withhold the French bonds, given for the total amount of the debt, from the American market. This would allow the French leaders to assert that if France's capacity to pay decreases in the next few years, the bonds could be exchanged for a new set. issued under easier terms.

Russian Soviet Orders Cut in Price of Goods-Reduction of 10% from May Level is Due to Prospect of Bumper Crop.

It is learned from a copyright message to the New York "Times" from Moscow July 5 that all retail prices of manufactured goods must be reduced 10% from the May level by Aug. 1, according to a decree just issued by the Soviet authorities. The "Times" account goes on to say:

The reason for the decree is obvious enough. The prices of agricultural products have been dropping in anticipation of a bumper crop and it is feared that there will be a greater disproportion than at present between the

prices of grain and goods-Trotsky's famous "scissors," as they are called here from the chart published four years ago by the then Red war lord, showing the line of food prices descending from the pre-war level and the goods price line mounting away above it

'Unless we can make these scissors shut," said Mr. Trotsky, "we shall

lose the economic battle."

By a terrific effort the goods prices were forced down and the ruthless export of grain pushed food prices up to meet them. With the grain rates double, the pre-war level and goods not more than 70% higher, still it is then possible to maintain an equilibrium for one reason which the majority of the Soviet economists overlooked.

There was practically no purchasing capacity, no surplus over the barest

living necessities—in the city or country.

It is wholly a different story to-day. Speaking generally, both the urban workers and the peasants are eating as they never ate before—the standard of Russian life being so low that white bread or meat on the table is a cardinal measure of national prosperity—and with the harvest this fall comes the expectation that there will be an unprecedented demand for manufactured goods.

With all credit to the good intentions or decrees of the Soviet authorities, It would seem humanly impossible to maintain prices at the present level—which, it is true, is some 2 or 3% lower than in May, thanks to the summer's lessening demand, some reductions in overhead and a steady decrease in

food costs-much less to diminish them.

The peasant, however, is beginning to believe what he had been told-perhaps rashly—for the past nine years, namely, that he was not a beast of burden but a man, a brother and the essential majority of the Soviet State. So he is rather petulant on finding that he must pay three or four bushels of grain for goods that one bushel of grain would have bought in the old

He won't revolt, of course—Bolshevist revolution gave him his land, tractors, doctor, credits and the right to call himself a man and fear none. But he will grumble as American farmers grunble and Moscow will listen as

Washington listens

What Moscow will do about it is not yet apparent, but in a country where the peasants are 88.5% of the population, there is no doubt that it must do something considerable.

Without attempting prophecy, it is perhaps worth while to realize that every step—and there have been a good many since 1920—which the Soviet Government has taken away from pure communism toward so-called capitalist methods has been forced more or less directly by peasant pressure.

Russia is to-day peaceful, industrious and potentially rich beyond the

dreams of avarice. But it needs money and foreign expert assistance to escape the present vicious circle and start the ball of prosperity to rolling.

is not beyond possibility that the peasant pressure will soon further develop the evolution of the Russian State to a point where foreign credits and expert help will become available.

Payment of Rumania's War Debt to Italy-Proposed Loan to Rumania.

A Bucharest Associated Press cablegram July 1 stated: Under the terms of the recent financial negotiations between Italy and Rumania, Rumania will pay its war debt of 150,000,000 lire to Italy in fifty annual installments. The payments will be relatively small at the beginning. The interest rate has been fixed at $1\frac{1}{2}\%$.

Rumania also will receive a 10-year loan of 200,000,000 lire (about \$7,660,000) from a company organized by the Italian State, controlling petroleum. This sum will draw interest at 7%.

Italy also will loan 100,000 lire to Rumania without interest, the money

to be spent for the purchase of goods manufactured in Italy. This amount is secured only by Rumania's signature.

The Rumanian Government believes that great advantages to its oil

industry will accrue through the arrangements

Yucatan Restricts Henequen Output.

Advices from the Washington bureau to the New York "Journal of Commerce" June 29 states that the restriction of henequen (sisal hemp) production in Yucatan on a sliding scale, ranging from $10\,\%$ for small producers to $30\,\%$ for large producers, is provided in a decree enacted by the Yucatan State Government, according to a cable dispatch received at the Department of Commerce.

Importance of Italy and Japan as Consumers of American Cotton-Relationship of Transportation Costs to Cotton Prices.

Italy and Japan are rapidly forcing their way to the front as consumers of American cotton, according to a study just completed by the Bureau of Railway Economics into the relationship of transportation costs to cotton prices and made public on July 6. The Bureau's announcement in the mat-

Cotton exports to Japan have increased nearly 300% during the past Cotton exports to Japan have increased nearly 300% during the past five years compared with those from 1906 to 1911, while there was an increase of nearly 22% for Italy. Exports to Great Britain during the past five years showed a decrease of more than 43% compared with those for the period from 1906 to 1911, while cotton exports to Germany showed a decrease of 38% and to France, a decrease of 24%. On the basis of the number of bales of cotton exported from the United States, however, Great Britain, Germany and France are still in the lead in the order named.

The study further shows that freight rates do not retard the movement of cotton into either domestic or foreign markets, and that freight rates represent relatively a small proportion of the price even on long hauls. mall factor in price determination cause the fluctuations in the price of cotton that takes place almost constantly. A summarization of the study indicates:

1. That there are marked fluctuations in the prices paid producers for cotton, which occur from week to week, month to month, and season to

2. That the fluctuations are not uniform at points in the same general territory.

3. That the fluctuations exceed the freight rates even to the most distant

consuming centres. 4. That freight rates do not cause the fluctuations in price.

5. That freight rates are a small factor in price determination, and do not retard the freedom of movement of cotton into either domestic or for-

6. That the freight rate is relatively a small proportion of the price, even on long distance hauls.

Reports from 103 cotton shipping points show that for the 1925-26 sea-Reports from 103 cotton shipping points show that for the 1925-26 season, there was a spread in the price of middling cotton ranging from \$3 25 per hundred pounds at Duke, Okla., to \$10 at Forest City, Ark. In the great majority of cases, the spread in price over the three seasons was in excess of ten times the freight rate to Fall River, Mass., which has remained practically stationary. For the 1925-26 season alone, the spread was usually more than four times the total freight rate.

The study further shows that at many points there was a fluctuation in prices from week to week with variation in prices on the same day at different points in the same producing territory.

Farm Loan Board Issues New Rules-Modifies Rulings with Respect to Acquisition of Real Estate and Payment of Dividends.

The following is from the "Wall Street Journal" of July 8: The Farm Loan Board has issued several new rulings in respect of dividend payments and the acquisition of real estate, through foreclosure, by Federal and Joint Stock Land banks.

The ruling relating to real estate is a modification of that issued last fall, which required the charging off of 20% of land acquired to reserve and undivided profits account, if such land had not been disposed of within one year after foreclosure. The latest ruling, which is generally acceptable to bankers, reads as follows:

"If land is acquired by a Land bank in satisfaction of mortgage debts either by deed or by purchase at sales under judgments, decrees or mortgages, all mortgage accumulations such as delinquent amortization payments, interest, taxes, foreclosure and other expenses incident to such acquirement may be included in the book value at which the acquired land is taken into account. If land thus acquired is not disposed of within six months, there shall be charged to earnings of the current semi-annual period and credit to 'Reserve for Depreciation on Real Estate' the amount this book value exceeds the unpaid principal of the loan, and the land so acquired shall then be appraised at the bank's expense by an appraiser, or appraisers designated by the Farm Loan Board, or by a reviewing appraiser, and may be carried thereafter as an asset at the new appraised value, but in no event to exceed the principal of the original loan."

Where a bank has disposed of acquired land and accepted a mortgage on such land as security for part of the purchase price, such mortgage until pledged with the registrar as basis for a bond issue, with the approval of the Farm Loan Board, "shall be segregated from the general mortgage account and carried in an account designated as 'Purchase Money Mortgages,' and all mortgages in such account shall be subject to the same rules as to appraisal and carrying value as 'Real Estate Owned.'

"If the book value of acquired real estate and of purchas money mortgages taken in disposing of acquired real estate, after deducting the amount in the depreciation reserves, exceeds 50% of the par value of the capital stock and surplus, an amount equal to such excess shall be reserved from the earnings of the current semi-annual period."

Dividend Payments.

Anent dividend payments, the Board has ruled that "net earnings for the purposes of Section 23 of the Act (Reserves and Dividends of Land Banks) are hereby defined as the gross earnings reduced by current expenses, los and other charges against current earnings specified by law or required to be made by the regulations of the Board. The amount thus determined semi-annually shall be net earnings and after the required per centum has been carried to legal reserve the remainder may be used for dividend purposes as specified in the Act. Payment of dividends so declared may be made in such manner as the bank may determine.'

In addition, the Board has ruled that premiums and discounts on bonds sold be carried to accounts designated "Premium on bonds—deferred income" and "Discount on bonds—deferred expenses," respectively, and shall be distributed as earning or expense, monthly, over the callable period

of each bond issue.

Loans heretofore or hereafter made on a semi-annual payment plan may be changed to an annual payment plan upon application by the borrower, with the consent of the national farm loan association indorser, setting forth the reasons why the change is desired. However, before the change may become effective, the borrower will be required to pay all delinquent payments, including taxes and insurance.

New Loan Expenses.

Expenses of new loans may be charged as current operating expense or may be distributed over a period of five years, charging off one-tenth at the end of each semi-annual period on June 30 and December 31, following the closing of such loans, provided total amount of expense thus deferred

does not exceed 1½% of the amount of new loans.

The new rulings also permit consolidation of two or more farm loan associations operating in territory which can be covered legally by one association, the liquidating association, or associations, turning over assets to the non-liquidating association, and the latter assuming liabilities of

Plans for Making New York Cotton Port Proposed By N. Y. Cotton Exchange.

Plans to make New York one of the greatest cotton ports in the United States was announced on July 5 by Samuel T. Hubbard, Jr., President of the New York Cotton Exchange. The plans, which are subject to the approval of the members of the Exchange, call for the entering into of a contract between the Exchange and the Bayway Terminal, which has a large warehouse development on Staten Island sound at Elizabeth, N. J. The development calls for the expenditure of about \$5,000,000 by the terminal company. Members of the N. Y. Cotton Exchange met on July 8 after the close of the market to consider the proposed contract. They evinced a keen interest in the proposal, which is regarded as one of the most important steps which has come before the Exchange in many years. Various features of the proposed contract were discussed at length and the meeting adjourned subject to the call of the chair.

the warehouse.

The announcement of the Cotton Exchange on July 5 stated:

The Bayway Terminal now has facilities for handling and storing 60,000 bales of cotton and under the proposed contract with the exchange these facilities will be increased to 100,000 bales within six months, 150,000 bales within one year and 200,000 bales by October 1, 1927.

Every facility will be provided by the terminal company for the most modern and most economic handling, accommodation transportation and centralization of cotton coming into the port of New York. The plans provide for minimum charges for the transportation, handling, inspection, compressing and insuring of cotton as low as any port in the country of comparable advantages.

The Bayway Terminal, under the proposed contract, agrees to provide by October 1, 1927, dock space of 1,20 feet to accommodate vessels of 10,000 tons and berth space for eighteen lighters at one time with facilities for discharging 18,000 bales of cotton in three eighthour shifts. The plans also include facilities for handling daily 150 freght cars and loading or unloading 7,50 bales of cotton in three eight-hour shifts. A Webb high density compress, where cotton will be compressed as ordered by owners or shippers, will be installed at

President Hubbard at the same time said:

"The plans embodied in the contract are the result of long and careful study of conditions affecting the cotton industry generally, and those who sponsor the plans believe that they will make the port of New York of far greater importance as a cotton market, both for the delivery of cotton on contract and spot cotton than it has ever been before. This development will be of far reaching importance, not only for New York and to the South, but to the cotton industry all over the world. It should immeasureably increase the volume of cotton passing through the port of New York.

passing through the port of New York.

"Not only will cotton be stored and handled along the most economic lines, but with a modern compress cotton can be shipped to American mills under the usual density or under high density to foreign countries. Furthermore, with the ability to obtain a single bale certificate, cotton received on contract can be selected out and shipped anywhere with great ease and facility.

"I am particularly impressed with the provisions made for the storing of cotton not intended for contract delivery. I believe the cheap rates of storage with additional storage-in-transit privileges, which we hope to obtain in the not distant future, will be of the greatest value and benefit to merchants and manufacturers throughout the country and to the farmers because the plan offers to those who distribute the cotton crop additional facilities at extremely low rates."

Reports to New York Stock Exchange Show Increase of \$158,897,831 in Brokers Loans Outstanding on June 30 as Compared with May 28 Figures.

According to the figures made public by the New York Stock Exchange on July 6, the amount of brokers' loans outstanding increased \$158,897,831 in the interval from May 28 to June 30, the figures on the latter date, at \$2,926,298,345, comparing with \$2,767,400,514 on May 28, and with \$2,835,-718,509 on April 30. The March 31 figures were \$3,000,-096,167; Feb. 27, \$3,535,590,321, and Jan. 31, \$3,513,174,-154. The following is the statement made public by the Stock Exchange on July 6.

Total net loans by New York Stock Exchange members on collateral contracted for and carried in New York as of the close of business on June 30 1926, aggregated \$2,926,298,345.

The detailed tabulation follows:		
	Demand Loans.	Time Loans.
(1) Net borrowings on collateral from New York banks or trust companies	1 851 693 535 87	\$657 420 012 17
(2) Net borrowings on collateral from private		4001,120,012 11
bankers, brokers, foreign bank agencies or	0.00 0.00 0.00 0.0	40 404 500 00
others in the City of New York	373,760,296 96	43,424,500 00

Combined total of time and demand loans \$2,225,453,832 83 \$700.844,512 17 \$2,926,298,345 00 The scope of the above compilation, and the methods employed in preparing it, were both exactly the same as in the loan report issued by the Exchange a month ago.

Informal Ballot of Members of New York Cotton Exchange Shows Majority in Favor of Southern Delivery.

Out of a total of 284 votes east in the informal ballot taken by the New York Cotton Exchange on the question of the adoption of Southern delivery, 166 members placed themselves on record as favoring the proposal "in principle," while 118 voted against it. In announcing the result of the balloting on July 7, the Exchange stated that "the vote does not in any way commit the Exchange to the adoption of a system of Southern deliveries. If the question should come before the members officially, it would require the votes of twothirds of the members voting to insure its adoption." The announcement also said:

The purpose of the vote was to obtain a concrete expression from the membership of the Exchange as to how they felt in regard to the principle of Southern deliveries and to invite expressions of opinion on the subject generally.

Of those who voted for Southern deliveries, 108 members favored deliveries in Norfolk, New Orleans, Galveston, Houston and Savannah; 12 desired to include New York as a port of delivery, 1 to include Boston, and 1 Atlanta. Only one member voted in favor of having three contracts, while 91 members favored two contracts. The details of the balloting follow:

FOR.	
In favor of Southern delivery, in principle	166 ere
given:	
In favor of three contracts	1
In favor of two contracts	91
Against two contracts	41
For delivery at Norfolk, New Orleans, Galveston, Houston & Savannah 1 For, in principle, at Southern ports named, including—	108
New York	12
Boston	1
Atlanta	1
For, if point of delivery is specified when contract is signed	2
For, when buyer elects to demand Southern delivery at a port Delivery only at:	1
Norfolk and New York	1
New Orleans, Galveston and Houston	2
One point in South	2
Savannah and Norfolk	1
New Orleans, Galveston, Houston and Memphis	ī
Norfolk, Galveston, Houston and Savannah	2
New Orleans, Galveston, Houston and Savannah	1
New Orleans, Houston, Galveston and New York	î
Norfolk, New Orleans, Galveston and Savannah	2
Three Southern points and New York	1
New York and New Orleans and an Eastern port	î
Norfolk, Savannah and New Orleans under one contract, and Hous-	•
ton and Galveston under another contract	1
New Orleans, Galveston and Savannah and two interior points.	î
Galveston and Houston	î
For, provided proper differential between Southern ports and New York	•
be arranged	4
Blank	2
Open mind	ī
AGAINST.	
Against Southern delivery in principle	118 ere
given:	
For two contracts	3
Against two contracts	78
For delivery at New Orleans and New York	1
Fixed differences making Strict Middling basis grade	1

Oscar Wells of American Bankers Association Says We Are in State of Prosperity—Comment on Strong Bill and Federal Reserve System.

Oscar Wells, President of the American Bankers Association, in addressing the Southern Newspaper Publishers' Association at Ashville, No. Caro., July 6, declared that "times are good now" and that "on the whole we are in a state of prosperity." Mr. Wells made some observations regarding the Federal Reserve System, incidentally commenting on a "recent tendency toward abuse in connection with the operations of the 12 Federal Reserve Banks" which "has arisen in the incipient demand for controlling the price levels of commodities through their rate-fixing policies, such as is contemplated in the Strong bill introduced recently in Congress." "This," he said, "is but another effort to substitute through legislation a mechanical process for an economic law, in this instance the one of supply and demand. It is quite certain that in the normal functioning of a Government banking system it must exercise an influence upon credit if it is to be effective, but it is equally certain that such an influence must come through the administrative wisdom employed in directing the system and that prices, when and if affected thereby, are the results and not the purposes of such an act of administration. The Act was passed as the means of affording certain underlying principles greatly needed as a reformation to our banking system and to our system of currency."

Mr. Wells in his discussion of the Reserve System also said: It is not my purpose to prescribe a solution to you for all of the economic ills of our nation but rather to mention a few of the outstanding ones as reflecting the attitude of those who live in the atmosphere of practical economy. Perhaps the greatest economic achievement in our time was the passage of the Federal Reserve Act. Its worth has been proven in the interest of all of the people by the manner in which it was made to function during the stressful period of financing the requirements of the war. Even its critics are willing to give it credit for having done that. As a matter of fact, those who criticise the Federal Reserve System are usually careful to say that the law is all right but that the fault lies in the administration of it; and, of course, like all other things under human direction, some mistakes have been made and probably will continue to be made. There has been, however, more misinformation about the purposes and consequences of the transactions with the Federal Reserve Banks than about any other subject concerning which there is so little of a technical nature. In the first place, it is a matter of common belief that the Federal Reserve Act was passed at the behest of the party then in power, my own party, but in the face of the opposition of the bankers of the country. There is no greater mistake in connection with the legislative history of our country. than twenty years bankers had been engaged in the consideration of the dual subject of banking and currency reform. Their conventions were responsible for the contribution of the greatest amount of literature upon this subject. They were repeatedly before Congress in groups and as individuals in seeking to crystallize a sentiment favorable to a legislative enactment by which the principles underlying the Federal Reserve Act might be brought into existence. Because they continued to give counsel and advice from out of their own experiences, so long as the matter was before Congress, it has been construed that they were in opposition to it. When you reflect that during the progress of its course before the committee on banking and currency in the Senate it underwent several hundred changes you can understand that naturally there were some clashes of judgment in working out the details of the legislation.

There is another fallacy about the Federal Reserve System which is responsible for a lot of economic misconception. The Federal Reserve Bank is frequently regarded as a Government bank. There are some very intelligent people who believe that it is supported by Government capital and that it was created as a type of Government aid to the member banks. It is regarded as a precedent for helping other people by the investment of the treasury funds of the Government. Instead of it being a charge upon the Government coffers it has been and will doubtless be at intervals in the future an actual source of revenue. The Federal Reserve Bank was created for the use and benefit of all citizens who had any need for a greater stability of business conditions. In aiding the bank it requires that such help be passed on to the bank customer. The best evidence of the fact that the member bank is not the recipient of direct Government assistance lies in the fact that only a relatively few of the state banks have exercised their option to become members. Aside from whatever moneys the Treasury Department may carry on deposit or disburse through the Federal Reserve Banks, all of their deposits come from the member banks, their entire capital is furnished by them and the Government has made no contribution whatever toward their support. Where is the Government subsidy here? Has any bill been introduced in Congress seeking to give Government aid in any direction and fashioned in such a manner as to require those who may become its beneficiaries to furnish the funds for its organization and maintenance. The stock of the Federal Land Bank was subscribed by the Government, although it is intended that through its future operations the stock is to be gradually transferred from it into the hands of those who use its facilities. The Intermediate Credit Bank is being sustained by treasury

The charters to the twelve Federal Reserve Banks will expire in eight more The extension of those charters is a matter of grave concern not only to the banks but to the commercial and producing interests of this country. Those who are best qualified to form an opinion as to the granting of renewals have spoken in favor of indeterminate charters, or until Congress shall revoke them for cause. The economic wisdom of to-day, so far as I am able to interpret it, is in favor of an early enactment looking toward the extension of these charters. It should be done without regard to any other proposed or expected legislation dealing with alterations or amendments to the Federal Reserve Act. There is grave danager in delaying. It is inconceivable that Congress will not at some early date fix the destiny of these institutions and not let the question of what is to become of them at the expiration of the twenty-year period for which they were originally chartered become a matter of uncertainty. Business chaos would ensue if there should arise in the public mind the probable necessity of adjusting trade and commerce to any new order of things not including the continua-tion of the Federal Reserve Bank. So far as we know, there is no substantial opposition to the settling of the question at the present session of Congress. It has not been done and the only consideration given to the subject has been in connection with another bill dealing with the subject of branch banking upon which there is great diversity of judgment both in and out of Congress.

New York Stock Exchange to Issue Daily Statement on Call Money Market.

The intention of the New York Stock Exchange to issue daily, about 3 p. m., a statement regarding the Call Money Market was made known on July 8, when the first of the daily statements was issued as follows:

Call Loans on the New York Stock Exchange July 8 1926.

Renewal, 4½; high, 4½; low, 4½; last, 4½. Remarks: Small turnover. Good supply all day. Ample amount on hand at close.

Yesterday's statement (July 9) was as follows:

Call Loans on the New York Stock Exchange, July 9 1926.

Renewal, 4½; high, 4½; low, 4½; last, 4½. Remarks: Heavy days' turnover, but funds available at all times Money in supply at close.

In noting the action of the Exchange, the New York "Times" of yesterday said:

This information will be gathered by observers at the call money desk on the floor of the Exchange, where many of these loans are arranged and where most of the big banks in the financial district send surplus funds which they desire to put out on call.

Amendments to Constitution of New York Clearing House-Hours for Clearing Extended to 2 A. M. Elimination of Compulsory Collection Charges Other Changes.

A number of important changes in the constitution of the New York Clearing House Association were adopted at a special meeting of members held on July 7; they will become effective on Aug. 2. The changes were proposed in a report of a special committee appointed on Jan. 26 1926, consisting of G. E. Gregory, Vice-President National City Bank; H. A. Marsland, Vice-President Irving Bank-Columbia Trust Co.; D. B. Sherer, Vice-President Corn Exchange Bank; A. M. Aiken, Second Vice-President Chase National Bank; J. L. O'Neill, Vice-President Guaranty Trust Co., and P. A. Rowley, Vice-President Bank of the Manhattan Co. The report was presented on June 16 to C. E. Mitchell, Chairman of the association's Clearing House Committee, and before its submission to the members of the association this week had been accepted and approved by the Clearing House Committee. The special committee's work was undertaken with a view to improving and extending the services of the ClearingHouse, and in making its recommendations it states that "it early became apparent in our study that some of the facilities of the association were not adapted to the present-day requirements of members." One of the changes, designed to accommodate institutions maintaining evening or night forces, the clearing of items received after 10 a. m. may be made at any hour up to 2 a. m.

The elimination of compulsory exchange and collection charges is another of the important changes decided upon, the imposition of these charges, under the newly adopted amendments, being left entirely to the discretion of members. Under another of the changes agreed to, interest rates applicable to all classes of deposits except special interest accounts are to be fixed by the Clearing House Committee and the maximum for special interest accounts is raised from \$10,000 to \$15,000. Heretofore the Clearing House Committee has been required to meet within a specified time after the Federal Reserve Bank discount rate has been changed and determine upon a new maximum interest rate on the basis of the Federal Reserve rate. While the Clearing House Committee will continue to use the Reserve discount rate as a guide, it may, under the changed rules, fix at any time whatever rate is deemed necessary. The establishment of an optional exchange at the Clearing House for the clearing of coupons is provided for among the proposed changes, and action has been taken looking to the discontinuance on checks of the words "Payable only through the New York Clearing House." The following summary of the changes decided upon is incorporated in the report:

MEMORANDUM.

Re: Principal Changes Proposed as Amendments to the Constitution and Rules and Regulations of the New York Clearing House Association.

1. Inauguration of an early morning exchange—Delivery before 2 a. m. of packages containing all items received after dispatch of 10 a. m. exchanges and prior to the close of business of the previous day required of all members taking away packages from the Clearing House between 12.01 a. m. and

3 a. m. optional, but compulsory before 9 a. m. Purpose: To more evenly distribute the volume of items received and cleared over a twenty-four hour period and thus reduce the peak load which now occurs at the time of the present morning exchanges. It is estimated that at least $60\,\%$ of the exchanges will be cleared by 3 a. m. and that volume of the exchanges will be available for posting on arrival of the day force of bookkeepers of member banks.

2. Substituting a regular exchange for the unofficial "swapping" of checks and placing the optional 8 a. m. and 9 a. m. exchanges under the responsibility and regulations of the Association.

3. Zoning the city to provide more flexibility for the return of "not good" items and the protest by the drawee bank of dishonored items.

Through the development of branch banking, it now happens that many members maintain branches at outlying points, one branch of a member being as far distant as twenty-five miles from the Clearing House. As a

result it is often a physical impossibility for branches of members to return "not good" items within the time limits at present prescribed by the rules.

The interests of the presenting member banks will be protected by the protesting of dishonored items by the outlying drawee bank. In all cases the outlying branch or bank returns the protested item through the new 2 a. m. delivery. The regulations provided enable the members to meet all the requirements of the Negotiable Instruments Law

The elimination of compulsory exchanges and collection charges: Recognizing that many members desire the removal of restrictions on the natural flow of funds to New York, a recommendation has been made to make exchange and collection charges discretionary on all points. After consideration, it is our opinion that the elimination of such charges will

attract deposits to New York and place each member on a more equal footing with non-members and other institutions in the adjacent territories. We further feel that the benefits which can be derived from interest adjustments, and the increased deposits, will more than offset the income derived from the exchange collected.

5. Interest rates applicable to all classes of deposits except special interest accounts to be fixed by the Clearing House Committee and the maximum for Special Interest Accounts raised from \$10,000 to \$15,000.

As the schedule in Article XI specifying the maximum rates which may be paid on various classes of deposits, at times does not conform with the rates established by the Clearing House Committee, an amendment has been proposed to leave the fixing of the rates entirely to the Clearing House Committee.

The increase in the maximum for Special Interest Accounts from \$10,000 to \$15,000 has been recommended to meet the growing demand from depositors and for the purpose of further stimulating the thrift habit.

6. Inauguration of an exchange for the clearing of coupons. For many years there has been a desire on the part of many members for the establishment of a coupon exchange and a canvass of the situation indicates that such an exchange offers promising possibilities of cutting down the duplication of messenger service and facilitating the more economical handling of the large volume of coupons handled by members at interest periods. The exchange will be optional to members and it is not the intention to establish it until after the proposed new clearing arrangements, if adopted, shall have been put into satisfactory operation. The suggested amendment gives discretionary power to the Clearing House Committee to permit paying agents and institutions other than members to participate in the exchange and under the same authority to include the clearing of matured bonds. It is recommended, however, that the clearing be confined to coupons and that only members be permitted to participate until

the exchange has been well established.
7. Defining items eligible for rederes Defining items eligible for redemption through the Clearing House. The Constitution heretofore has been indefinite as to exactly what items could be cleared. Custom has included certain items and provision has now been made for determining whether or not an item is eligible. There has been no thought of excluding any items which at the present time are cleared. An amendment has been proposed to the Constitution giving definite sanction to the established practice of not clearing documentary

8. Use of legend "Payable only through the New York Clearing House"

to be no longer recognized as binding:

A rule has been proposed discouraging the use by customers of the legend 'Payable only through the New York Clearing House" and specifying that such and similar legends are to be no longer recognized as binding on the Association or its members. Many drafts bearing such legends have documents attached thereto and, therefore, are ineligible for clearing under the existing rules. At the same time presenting members are, in many cases, under instructions to wire advice of payment or non-payment. sequence confusion frequently arises and the proposed rule states that a member cannot refuse to honor an item bearing the above mentioned, or similar, legend when presented by hand, for the reason that the item specifies on its face that it is payable only through the Clearing House.

specifies on its face that it is payable only through the Clearing House.

9. Sorting of checks, against branches of non-members clearing through the Federal Reserve Bank which require items drawn against their branches

to be sorted into separate packages against each branch.

To equalize the burden placed upon members because of the above requirements, a rule is suggested providing that all checks and other items on branches of Clearing House members and (or) on branches of nonmembers clearing through a member, deposited with the Federal Reserve Bank of New York by institutions requiring the sorting into separate packages of checks drawn upon their branches, must be sorted into packages against each individual branch of members or clearing non-members, before being deposited with the Federal Reserve Bank, if such items are to be cleared through any of the exchanges at the Clearing House. It is recommended that the Federal Reserve Bank be given an opportunity to consult institutions clearing through it, which require sorts into separate packages against their individual branches, to see if the requirement cannot be removed, before the rule above proposed is brought up for final consideration by the Clearing House Committee.

tion by the Clearing House Committee.

Attention is also called to rule No. 10 which, it is suggested, be added to the rules governing the City Collection Department of the Clearing House. It provides that items drawn on branches or offices of the same bank, firm or corporation and collected through the City Collection Department, and the corporated of the control
ment, need not be separated.

10. Changes in phraseology have been made in several sections for the sake of clarity and minor changes in the form of the Constitution are proposed so that it will be possible to refer more readily to the particular section one is seeking.

In presenting its recommendations the special committee said:

June 16 1926.

C. E. Mitchell, Chairman Clearing House Committee,

New York Clearing House Association, New York, N. Y.

Dear Sir;—The undersigned, a special committee appointed pursuant
to a resolution adopted by the Clearing House Committee, has made a
thorough study of the operations, and possibilities of improving and extending the services, at present provided by the association for its members.

In all its deliberations the committee has kept constantly in mind the
basic objects of the association and with the exception of suggested minor
changes in the phraseology and the form of the constitution its recommendations are predicated upon "the promotion of the interests of the
members and the maintenance of conservative banking through wise
and intelligent co-operation."

It early became apparent in our study that some of the facilities of the Association were not adapted to the present-day requirements of the members, particularly those who now maintain branches in outlying points of the city where time and distance are important factors in any clearing arrangement. To meet the changed conditions the committee became convinced that the greatest benefit to members would be derived from a change in the hours relating to exchanges and return items which would more evenly distribute the volume of items received and cleared over a 24-hour period and thus reduce the peak load which now occurs at the time of the present morning exchanges. The new arrangement suggested also permits of a more economical distribution of the clerical staff of members and eliminates the present informal exchanges between

In addition to optional exchanges at 8:00 and 9:00 a. m. and the regular 10:00 a. m. exchange, the committee proposes, in brief, that each member will be required to deliver to the Clearing House at the close of each business day all items it has received since the 10:00 a. m. exchange and which it intends to clear. To accommodate institutions maintaining evening or night forces and to increase the volume of items delivered, this delivery may be made at any hour up to 2:00 a. m. of the succeeding business day, except as provided in the rules, and those members who elect to do so may send messengers or authorized agents at any time between the hours of 12:01 a. m. and 3:00 a. m. to the Clearing House to receive the exchanges delivered to the Clearing House by other members for them. The exchanges will be lodged in locked compartments of the vaults of the Clearing House which are well suited for the receipt and delivery of exchanges, under the safeguards provided by the rules.

safeguards provided by the rules.

To enable outlying banks and branches sufficient time to handle their exchanges and return "not good" Items, an amendment is proposed providing for the creation of two territorial zones. The exact limits of these zones are described in the rules, but in general the Central Zone comprises lower New York south of 72d St. and the Borough Hall section of Brooklyn, the other zone consisting of territory outside of that included in the Central Zone. Members and branches of members in the Central Zone will adhere to existing rules and regulations with respect to return items, excepting for amount, while outlying banks under the rules will be permitted to return items of \$5,000 and under duly protested, through the 2.00 a.m. delivery, advice of non-payment of which will have been given through the 3:00 p.m. exchange of the day before. Similar advice of non-payment will be given through the same exchange by outlying banks on items in excess of \$5,000 and the rules amended to permit the return of these items by hand up until 4:00 p.m. Counsel of the association has passed upon the proposed zoning and protest arrangements, and all suggested amendments.

The Committee found a strong desire on the part of a number of the members to eliminate the existing compulsory exchange and collection charges. After consideration we came to the conclusion that the removal of restrictions on the natural flow of funds would tend to attract deposits to this centre and would also place members in a position to compete on a more equal footing with non-members and other institutions in adjacent territories. We recommend, therefore, that the imposition of exchange and collection charges be left entirely to the discretion of members and that the constitution and rules and regulations be amended accordingly. In our opinion the increased business, and the benefits which could be derived from interest adjustments, would more than offset the income

derived from the exchange collected.

In view of the fact that the schedule of maximum interest rates does not at all times reflect the exact rates established from time to time by the Clearing House Committee, we recommend that the constitution be amended to permit the Clearing House Committee to fix rates from time to time, except as to special interest accounts; all changes to be announced through the Manager. It is also recommended that the existing maximum applying to special interest accounts of \$10,000 be raised to \$15,000.

To increase the usefulness of the association and in recognition of a long-existent demand, the committee recommends the establishments of an optional exchange at the Clearing House for the clearing of coupons under rules and regulations to be prescribed by the Clearing House Committee. An amendment and suggested rules covering such an arrangement are included later in this report.

The committee considered the use of the words "Payable only through the New York Clearing House" and like phrases on drafts drawn by de-

posits against Clearing House members, many of which have documents attached. As the presenting member is frequently under instructions to wire advice of payment or non-payment on such items and in some instances the paying bank has insisted that the item is payable only through the exchanges, even though if accompanied by documents it is ineligible for clearing under the existing rules, our committee recommends the adoption of a rule providing for the discontinuance of the use of the legend "Payable only through the New York Clearing House" and for the discouraging of the use of the same by their depositors. We feel the rule should also provide that the phrase be no longer recognized as binding upon the association or its members.

The committee suggests that the existing provisions for the maintenance of the City Collection Department and the Department of Examination be written into the constitution; also that captions following each section number be added giving the substance of the section for reference purposes. Further, to establish a uniform practice an amendment has been suggested to Section 2 of Article X providing for the guarantee of prior endorsements

on all items sent through the exchanges.

There was called to our attention the burden now placed upon Clearing House members by reason of the requirement of the Federal Reserve Bank that items on branches of non-Clearing House member banks and trust companies cleared by the Federal Reserve Bank be sorted into separate packages. To equalize this burden we recommend the adoption of a rule providing that all checks and other items drawn on branches of Clearing House members and (or) on branches of non-members clearing through a member, deposited with the Federal Reserve Bank of New York by institutions requiring the sorting into separate packages of checks drawn upon their branches, must be sorted into packages against each individual branch of members or clearing non-members before being deposited with the Federal Reserve Bank, if such items are to be cleared through any of the exchanges at the Clearing House.

In adopting the amendments to the constitution proposed by the special committee to carry out its recommendations, only a few minor changes have been made by the Clearing House.

Banking Suspensions for the Second Quarter of 1926.

A few more banking suspensions occurred in the United States during the second quarter of this year than for the corresponding period in 1925, but the liabilities fell off Thus, the number for the three months rematerially. cently ended is 115 and the indebtedness is \$30,309,000, while the 111 banking defaults for the second quarter of last year involved \$42,859,470. The decrease in the liabilities is, therefore, fully 29%. No banking suspensions in either the New England or the Middle Atlantic sections were reported to R. G. Dun & Co. for the three months recently ended, and there were none in New England for the second quarter of 1925, though there were four such defaults in the Middle Atlantic States in the earlier year, with an indebtedness of more than \$10,000,000. The number is the same for both years for the Pacific Coast section, but decreases appear this year in the South Atlantic group, the South Central States and in the Western States. In the Central West, however, the number of banking suspensions for the first quarter of the present year is 81, against 50 for the second quarter of 1925, and this accounts for the increase in the total number for the country as a whole. In point of indebtedness, reductions are shown for this year in the South Central States and in the Western group.

A comparison of banking suspensions is made by sections for the first and second quarters of 1926:

Tor the met a				rter		-Second	Que	arter
		Numbe:		Liabi ties.				Liabilities.
	1926	1925	1924	1926	1926	1925	1924	1926
New E gla d		3						
Middle Atlantic		3	2			4		
South Atlantic	. 7	27	12	\$1,366,000	7	22	8	\$6,106,100
South Central	. 14	28	35	3.559.718	12	20	30	3,058,900
Central East	. 5	4	- 5	994,000	6	3	5	1,700,000
Central West		58	137	19.278,000	81	50	96	18,124,000
Western	. 5	17	70	496,060	- 8	11	19	1.220,000
Pacific		4	4	200,000	1	1	5	100,000
United States	. 94	144	265	\$25.893.778	115	111	163	\$30,309,000
1925	. 144			43,925,548	111			42,859,470

Appellate Division of New York Supreme Court Upholds Bank of America Voting Trust.

The Appellate Division of the New York Supreme Court, First Department, on July 6 handed down a decision unanimously reversing the orders of Justice Proskauer, entered on April 10 1926, granting motions by National Liberty Insurance Company and George U. Tompers, respectively, for temporary injunctions restraining Edward C. Delafield, Frederick E. Hasler and Edwin Thorne as voting trustees of stock of the Bank of America from voting the stock held by them as voting trustees in favor of an increase of the capital stock of the bank or otherwise, and restraining the Bank of America from receiving such votes. The effect of Justice Proskauer's decision was to declare that the voting trust agreement, which was dated Dec. 31 1924, and under which a majority of the capital stock of the bank had been deposited, was void as against public policy because two of the voting trustees were officers and all of them were directors of the bank, and on various other grounds. In the opinion of the higher Court, written by Mr. Justice Martin, in which all the other Justices concurred, the voting trust agreement is completely sustained, and the motion for preliminary injunction is denied, with costs and disbursements to the defendants. The conclusions of Judge Proskauer in March, holding the voting trust invalid, were given in these columns March 13, 1926, page 1398. In part Judge Martin's opinion

This litigation involves the validity of a voting trust agreement. Two actions were brought, one by George U. Tompers and the other by the National Liberty Insurance Co. of America, against The Bank of America and others, to enjoin the individual defendants from voting and The Bank of America from permitting to be voted, stock of The Bank of America held by the individual defendants as Trustees under the trust agreement which is dated Dec. 31 1924. This agreement was made for the purpose of protecting The Bank of America against certain interests, asserted to be responsible for these actions, the representatives of which had figured in buying up control of and absorbing a great many banks. When it became known that they were accumulating the stock of the Bank of America, its business and especially that of its trust department became greatly affected. In this situation, actuated by a spirit of loyalty to the bank and its traditions and desiring to maintain its sound and conservative policies, a large number of stockholders entered into a ten year voting trust agreement. At that time such an agreement was expressly authorized by Section 50 of the Stock Corporation Law. It is charged that by taking advantage of a subsequent amendment, those who have instigated these actions to defeat the pro-

amendment, those who have instigated these actions to defeat the protective purpose of the trust agreement are at the same time invoking, to serve their purpose, the intervention of equity upon alleged grounds of public policy, on which grounds the injunctions pendente lite were granted. The voting trust agreement provides for the deposit by stockholders of the Bank of America of their stock with trustees and the issuance therefor of trust certificates. Legal title to all shares deposited under the agreement is vested in the trustees, who are given general powers to vote the deposited took for all numbers who tends for all numbers who tends to the deposited took for all numbers who tends to the deposited took for all numbers who tends to the deposited took for all numbers who tends to the deposited took for all numbers who tends to the deposited took for all numbers who tends to the deposited t stock for all purposes whatsoever. As stockholders of record of the corporation and as owners of the legal title, the trustees receive the dividends payable on the deposited stock, but they are required to pay to the depositors amounts equivalent to the dividends on the stock they respectively transferred to the trustees. The trust is to continue for ten years, but it is terminable at the election of the trustees. On its termination the stock is to be returned to the holders of trust certificates. Any stockholder may become a party to the agreement by depositing this stock thereunder. Two persons are named as successors to each of the original trustees, in the event of death, resignation, inability or refusal to act. Provision is also made for the appointment of successor trustees to fill vacancies by the surviving trustees or trustee. The term "trustees" as used in the agreement is therein expressly stated to apply to the original trustees and their successors thereunder from time to time. It is provided that the original agreement shall be lodged with the Bank of New York & Trust Company, as agent of the trustees, a duplicate to be filed in the principal office of The Bank of America and to be open to inspection by any stockholder daily during business hours. Section 50 of the Stock Corporation Law, in effect when the agreement

was made, sanctioned such an agreement and is as follows

was made, sanctioned such an agreement and is as follows:

"Voting Trust Agreements.—A stockholder, by agreement in writing, may transfer his stock to a voting trustee or trustees for the purpose of conferring the right to vote thereon for a period not exceeding ten years upon the terms and conditions therein stated. Every other stockholder may transfer his stock to the same trustee or trustees and thereupon shall be a party to such agreement. The certificates of stock so transferred shall be surrendered and cancelled and new certificates therefor issued to such trustee or trustees in which it shall appear that they are issued pursuant to such agreement, and in the entry of such ownership in the proper books of such corporation that fact shall also be noted, and thereupon such trustee or trustees may vote upon the stock so transferred during the term of such agreement. A duplicate of every such agreement shall be filed in the office of the corporation and at all times during business hours be open to inspection by any stockholder or his attorney.

The statute was enacted in 1901 as Section 20 of General Corporation Law (Chap. 355, Laws 1901), later becoming Sec. 25 of the General Corporation Law. It was amended in 1925 when it became Sec. 50 of the Stock Corporation Law, by the addition thereto of one sentence reading, as follows:

"This section shall not apply to a banking corporation."

The statute in the broadest terms permits voting trust agreements genally. The requirements stated in the section are carefully observed in this instance.

There are no limitations upon the purposes for which such an agreement may be made; nor are any corporations excepted. It is clear that the section does not enumerate the provisions which may be contained in a voting trust agreement. By its terms it was intended to authorize such agreements generally, subject only to the specific provisions referred to and to a definite time limit of ten years.

It is asserted to be against the declared public policy of this State to permit stockholders of a bank, retaining the beneficial interest in their stock, to turn over the voting power, even by a voting trust agreement, to officers and directors of the bank.

The petitioners are asking for the intervention of a Court of Equity. doing so they must not overlook the fact that the first principle of equity is justice. It is not only interesting, but desirable to know exactly what is being attempted. Are technicalities being invoked to lead a Court of Equity to do injustice? Are these bona fide actions, to right a wrong, or are parties with an ulterior purpose attempting to use a Court of Equity to accomplish

a questionable result, though professing otherwise?
As the object of these actions and the effect of the injunctions may be to open the way to a competing institution to engulf the defendant-bank and its management, or to permit several speculators to embarrass the bank in the accomplishment of their designs, the orders should have at least awaited a trial. The trial may uncover the real object of the actions and it may disclose where the equities really lie.

The authority for the agreement seems to be ample. Every precaution has been taken to comply with the conditions of the statute. The amendment did not attempt to nullify either directly or indirectly the voting trusts already created. The statute itself indicates the public policy of this State as to the subject involved, and it expresses the limitations which the legislature deemed necessary to safeguard the interests of the State.

The respondent also contends that the amendment to the Banking Law

The respondent also contends that the amendment to the Banking Law being retroactive annulled all outstanding or existing voting trusts.

The provisions of the statute relating to banks is not retroactive; it speaks of the future and does not interfere with a contract which was valid when

In Union Pacific RR. Co. vs. Laramie Stock Yards Co., 231 U. S. 190

199, Mr. Justice McKenna said:

"* * The first rule of construction is that legislation must be considered as addressed to the future, not to the past. The rule is one of obvious justice and prevents the assigning of a quality or effect to acts or conduct which they did not have or did not contemplate when they were performed. The rule has been expressed in varying degrees of strength, but always of one import, that a retroactive operation will not be given to a statute which interferes with antecedent rights or by which human action is regulated, unless such be 'the unequivocal and inflexible import of the terms, and the manifest intention of the Legislature. United States vs.

Heth, 3 Cranch, 399, 413; Raynolds vs. McArthur, 2 Pet., 417; United States vs. American Sugar Refining Co., 202 U. S., 563, 577; Winfree Admr. vs. Northern Pac. Railway Co., 227 U. S., 296."

In Jacobus vs. Colgate, 217 N.Y. 235, at p. 240, the Court of Appeals stated the law as follows:

"The general rule is that statutes are to be construed as prospective only (27 Halsbury's Laws of England, p. 159). It takes a clear expression of the legislative purpose to justify a retroactive application.

Section 93 of the General Construction Law reads as follows:

"Effect of repealing statute upon existing rights. The repeal of a statute or part thereof shall not affect or impair any act done, offense committed or right accruing, accrued or acquired, or liability, penalty, forfeiture or punishment incurred prior to the time such repeal takes effect, but the same may be enjoyed, asserted, enforced, prosecuted or inflicted, as fully and to the same extent as if such repeal had not been effected."

See also People vs. N.Y. C. & H. R. RR. Co., 156 N. Y. 570, 574.

Legislative debates may be resorted to for the purpose of ascertaining that was intended by the Legislature.

In People ex rel Fleming vs. Dalton, 158 N.Y. 175, at p. 184, the Court said on that subject:

"If there was any doubt as to the meaning of the Act of 1898, or the intention of the Legislature in passing it, recourse might be had to the records and journals of that body, showing the history of the measure and the debates thereupon for the purpose of ascertaining that meaning and intention. * * *

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* * * *

"The counse I for appellant has submitted, as part of his brief, a copy of the minutes of the debate on the Act of 1898 taken by the official stenographer of the Assembly. These minutes disclose that the entire debate proceeded upon the assumption that this Act applied to the City of New York, and was brought forward to meet the opinion of the Corporation Counsel of the City of New York that the provisions of the charter of the city should prevail over the general civil service laws of the State."

From this source we have material to show that Section 50 was not intended to affect outstanding voting trusts. In the State Senate not only did some of the members display an unusual interest in endeavoring to have the Act affect existing voting trust agreements, but that was the probable motive for this legislation. The debates show conclusively that the Act was not to be retroactive and was passed with that understanding.

It is argued that Section 26 of the General Corporation Law, to the effect that "No officer, clerk, teller or bookkeeper of a corporation formed under or subject to the Banking Law shall act as proxy for any stockholder at any meeting of any such corporation" evidences a public policy against such an agreement.

The agreement expressly provides that persons other than officers of the bank may be the trustees, clearly meeting the situation, even should it be held that this section of the law referring to proxies is applicable to a voting trust agreement, which contention we do not uphold. particular trustee is disqualified or cannot act, the agreement is not rendered ineffective. This of in such a situation. This contingency is provided for by naming others to act

With reference to Section 26, "Cushing on Voting Trusts," p. 124, contains the following statement as the rules governing such cases:

contains the following statement as the rules governing such cases:

"Perhaps the most clusive objection to the enforcibility of voting trusts is that which rests on the theory that such a trust is nothing more than a collective proxy and revocable as in any proxy. If this theory were correct, the many statutes limiting the effective duration of a proxy would also operate to render totally ineffective a voting trust, for while less than half the States prescribe a limit for the life of a proxy, yet that limit varies from seven years to as short a period as thirty days. Those who suggest an analogy between a proxy and a voting trust agreement ignore certain fundamental differences between them. The usual proxy merely establishes a relation of principal and agent terminable by the principal at will either through revocation or through sale of his stock. The voting strust agreement vests in the trustees an interest in the stock which the original owner obviously is unable to nullify by any sale of stock and which he cannot otherwise cancel except through an attempted breach of contract. The holder of a proxy has no control over the stock itself, while the voting trustees have the possession of the stock as well as the legal title to it. The proxy creates a relation of a temporary character under a restrictive statutory authority; the voting trust is created without the need of statutory license and confers not a revocable authority upon an agent but a qualified title upon a transferee of property."

The legislative sanctioning of voting trusts arose nine years after the stat-

The legislative sanctioning of voting trusts arose nine years after the statute prohibiting officers of banks from acting as proxies. This clearly indicates that the Legislature appreciated the difference and was providing The distinction between proxies and the power given to trustees by voting trusts is well stated in Boyer vs. Nesbit, 227 Pa., 398, where it

"In answer it may be said that no question of the right to vote by proxy arises in this case. It seems perfectly clear that the proviso referred to has reference to formal proxies given by a stockholder authorizing the person designated therein to vote his stock at a meeting or an election. No proxy of any kind was given in the case at bar and therefore the 60-day limitation has no application. In the present case the persons in whose name the stock stands on the books of the company vote the same as they have the pinu facts right to do under the express provisions of our statutes."

It is also contended that after the enactment of the amendment to the banking law prohibiting voting trusts no one could lawfully join or enter an existing voting trust. The banking law merely prohibits the making of voting trust agreements in the future. It has nothing whatever to do with individual action in relation to existing agreements or with the accrued rights of any one connected with a bank under and by virtue of such preexisting voting trusts. Their rights were fixed before the amendment was passed and may not be limited or curtailed thereby.

It was stated by the court at special term that respondents or their representatives have a right to buy stock if they see fit, and to acquire control of the bank. It may not be amiss to say that those who own the stock of the bank have a right of self-protection against any such threatened invasion. The right of self-protection would seem to be entitled to at least as much consideration from the court in its exercise of equitable jurisdiction as the rights of people who may be endeavoring to speculate or gamble in the bank's stock. It cannot be said now that the equities are not with

the appellants. The orders should be reversed, with \$10 costs and disbursements, and the injunctions denied, with \$10 costs.

The attorneys of the Bank of America are Rushmore, Bisbee & Stern, 61 Broadway. Henry Root Stern of that firm, commenting on the opinion, said:

The unanimous decision of the Appellate Division will be gratifying not only to the defendants in this particular but to all who believe that voting trust agreements entered into for legitimate purposes are economically desirable.

Vice-Governor Platt, of Federal Reserve Board, Discusses Strong Stabilization Bill and Hull Branch Bank Amendments-Brokers' Loans.

The recent hearings on the Strong bill for the stabilization of prices through the Federal Reserve banks, and the Hull branch bank amendments carried in the McFadden bill as it passed the House, were discussed by Edmund Platt, Vice-Governor of the Federal Reserve Board, in an address before the New England Bankers Association at New London, Conn., on June 19. Mr. Platt also referred to the decision early this year to publish figures of brokers' loans, and in his reference thereto said that "the publication of these loans to brokers was well received, though the size of the fund was evidently a surprise to many people.' Coupled with his remarks regarding brokers' loans was a reference to the raising of Federal Reserve rates in Boston and other districts in November, Mr. Platt making the comment that "the directors of the Federal Reserve Bank voted that increase of one-half per cent in September, and it might have been better if it had been approved and put into effect then. There was more or less criticism of the delay in the increase in some of these rates, but that criticism, if valid at all. does not hold against the Federal Reserve Bank of Boston." Mr. Platt described the hearings on the Strong bill as "rather the most interesting thing that has taken place in Washington during the past session of Congress, much more interesting in fact than the hearings and debates on the McFadden bill and on the branch banking controversy." "I may say in passing," said Vice-Governor Platt, "that the questions asked of Governor Strong and other representatives of the Federal Reserve Bank of New York amounted almost to a searching investigation not only of its operations but of its expenses in every direction, and Governor Strong submitted charts showing the organization of the bank and the functioning of every department, together with much of the detail of its expenses." In part he also

Besides Governor Norris and Governor Strong, Mr. Adolph C. Miller, member of the Federal Reserve Board, has testified at considerable length before the House Committee with relation to the Strong bill and has explained by means of charts and otherwise the technique built up by the Federal Reserve Board to enable it to form some judgment with relation to credit and business conditions, and the desirability from time to time of changes in policy whether in rates or in open matters. The open market operations of the Federal Reserve Board were first explained in some detail in the Board's annual report of 1923, a report which attracted an annual amount of attention from economists and financial writers. Some of them jumped to the conclusion that open market operations were of far more importance than discount rates and that here lay the secret of the Board's success in maintaining, as some of them believed, a fairly stable price level. I think it may be said, nevertheless, that the open market policy of the Board was not instituted with any idea of promoting a stable price level, though price indexes are, of course, among the evidences of business conditions consulted. . . .

That the open market operations of the Federal Reserve banks have had

That the open market operations of the Federal Reserve banks have had some effect in the direction of steadying the general price level is probably true, but to infer from this that interest rates can be so manipulated through open market operations as to promote continuously a stable price level is an inference which seems to me unwarranted.

Turning to the subject of the McFadden bill, Mr. Platt said: "I do not know how largely New England bankers were interested in support of these Hull amendments, but it seemed to me that they were utterly illogical and probably would not have done anything towards accomplishing what their proponents professed to expect. He added:

The Hull amendments, as you remember, provided that if States where branch banking is not now permitted should change their laws so as to permit State banks to have branches, national banks should not be given the same privilege. The theory was that national banks and State banks would not then have an inducement to go to the State Legislatures and ask for a change in State laws. This theory ignores entirely the fact that the present branch banking situation has been brought about by State laws passed at the instance of State banks without any co-operation from national banks. It would certainly appear that one of the chief motives of the present State laws in States which favor branch banking was to give State banks a certain advantage over national banks.

Mr. Platt referred to branch banking as "a country bank proposition rather than a city bank proposition," and said, "I consider it a proposition for the agricultural West rather than for the industrial East." His remarks included a reference to "the tremendous number of bank failures in this country during the past few years, the Federal Reserve Board showing that the great majority of those failures were in the section between the Mississippi River and the Pacific slope." He pointed out that thousands of Western banks have a capital of less than \$25,000 and said "the conclusion is inevitable, it seems to me, that they are too small to afford good management and operate in too narrow a territory. . . . I see no reason at all why they should not be consol dated into little systems of some the smaller places served by branches." Mr. Platt's address in full follows:

Since the decision to publish the so-called "Street loans," or brokers' loans made in New York as a part of the regular weekly statement of condition of reporting member banks there has not been very much in the functioning of the Federal Reserve System to attract attention. Apart from the revamping of the criticisms of 1920-21 in the Iowa primary campaign, the System has been generally free from political attack, and I think may almost be said to be in more danger to-day from the extrava-

gant encomiums of its friends than from attacks of its enemies. The charters of the Federal Reserve banks have been extended 50 years by the McFadden banking bill, almost without opposition—in fact, without any expressed opposition at all in the Senate, which was rather surprising.

expressed opposition at all in the Senate, which was rather surprising.

The decision to publish brokers' loans was the result of mature consideration, and had been discussed informally in the Federal Reserve Board and in the Federal Reserve Board of New York for more than a year. The New York Reserve Boark had been receiving reports from a group of the leading banks of the city showing their loans to brokers on demand and on time, both for their own account and for the account of correspondents. This gave some indication of the amount of credit absorbed by the stock market, and it appeared that most of the banks furnishing these reports were willing to have the totals made public. The Governors of the Stock Exchange, when consulted, were also favorable to publication, and, as you know, decided to obtain the figures from the borrowing brokers and publish them, so that the public would have the information as coming both from the chief lenders and from the borrowers who are members of the Exchange.

The publication of these loans to brokers was well received, though the size of the fund was evidently a surprise to many people. It isn't the business of the Federal Reserve System to regulate the market for securities, but it is a part of its business to know how and where credit is being used. During the latter part of last year the Federal Reserve Board and the directors of many of the Federal Reserve banks looked with some apprehension upon the gathering force of speculation in securities and in real estate. Rates were raised in four of the Reserve districts, as you know, beginning with this district, the Boston district, one-half of one per cent, followed by an increase in the New York district soon after the 1st of January. The Boston increase in November was halled as a turning point by some of the speculators in the stock market, and though insignificant in tiself, was used as a signal for a sharp break in the price of securities. I may say here in New England that the directors of the Boston Federal Reserve Bank voted that increase of ½% in September and it might have been better if it had been approved and put into effect then. There was more or less criticism of the delay in the increase of some of these rates, but that criticism, if valid at all, does not hold against the Federal Reserve Bank of Boston.

It appeared that Federal Reserve funds were indirectly used in the call loan market and the spread between call loan rates and Federal Reserve rates at 3½% was clearly, in my opinion, too great. The slight increases of rates, however, did not prevent the prices of securities from recovering rapidly and from reaching new high levels early in the year only to be followed some two months later by a severe period of readjustment. Just how much Federal Reserve policies have had to do with all this it is difficult to say, though it has given the financial writers ample opportunity for expressing their opinions and has doubtless stimulated study of the statements of the Reserve banks published from week to week.

statements of the Reserve banks published from week to week. It seems now to be the consensus of opinion that the break in securities in March did not foreshadow any very serious decline in the business of the country which has maintained itself at a rather surprisingly high level ever since, while the outstanding volume of Federal Reserve credit has been continuously higher than at the same periods a year ago, and was on June 10 about \$64,000,000 more than at the same time last year.

The Federal Reserve Board and the Federal Reserve System have been criticised for many things and have been praised for many things, and I sometimes think that the praise received is likely to do it quite as much harm as the adverse criticism. Foreign economists have credited the Federal Reserve Board with accomplishments little short of miraculous. They have credited us with preventing the great gold importations from producing another inflation of prices and declared that we practically control the destinies of the world in the matter of prices as well as credit.

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I do not know how much the rank and file of bankers who are members of such an organization as the New England Bankers Association may have read about the hearings on the bill introduced by Representative Strong of Kansas directing the Federal Reserve banks and Board to use all their powers to promote a stable price level, but from a Federal Reserve point of view these hearings have been rather the most interesting thing that has taken place in Washington during the past session of Congress, much more interesting, in fact, than the hearings and debates on the McFadden bill and the barents benefits confirments.

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The idea of a stable price level is a captivating one which has been given widespread interest by the Stable Money Association at the head of which is Professor Irving Fisher of Yale University. It was in fact Professor Fisher and Mr. Lombard of this association who seized upon the Strong bill as a means of spreading their ideas and gave the hearings a standing. So far as I know, none of these hearings, although they started in March and proceeded through April and for a week or two in May, have yet been printed, but the testimony has been so voluminous that it will probably be a good while before all of it can be revised and published.

a good while before all of it can be revised and published. In the course of their testimony expounding their theories, Professor Fisher and other economists who hold substantially the same views, declared that the Strong bill merely gave to the Federal Reserve Board and banks the direction to continue doing what they had already been doing. These economists declared that the Federal Reserve System was and is promoting a stable price level as shown by the comparative stability of prices since 1922, and they cited charts and statements from the reports of the Federal Reserve Board and from the Federal Reserve "Bulletins" in support of this belief. They called upon the operating officials of the Federal Reserve banks, notably Mr. Benjamin Strong, Governor of the Federal Reserve Bank of New York, and Mr. Norris of the Federal Reserve Bank of Philadelphia. Governor Strong was kept before the committee day after day for something like two weeks and the committee took occasion to question him not only as to the operations of a bank that might perhaps have had an effect upon the price level, but as to every detail of operation. The committee wanted to know not only all the considerations which move the directors in advancing or lowering discount rates, and the purchase of Government securities or acceptances through open market operations, but they wanted to know how acceptances are drawn, just how they finance the movement of goods in import and export and in domestic transactions, how they get into the hands of dealers and how they come into possession of Federal Reserve banks.

Governor Strong was flanked by Deputy Governor Harrison, Mr. Burgess and some of the other officials of the Federal Reserve Bank of New York and went very patiently into details of all these operations. He explained fully how the acceptance market was built up, stating that it had to be built up from the bottom and showing that it was necessary to have dealers in the financial centres carrying portfolios of bills to be distributed to member banks or corporations having surplus funds to invest. Such dealers or brokers have for many years existed in London and in fact the Bank of England almost invariably deals with them and not directly with the Joint Stock banks which carry their reserves in the central bank.

The Federal Reserve Act provides for member banks carrying reserves in

The Federal Reserve Act provides for member banks carrying reserves in the Federal Reserve banks and provides that member banks only may rediscount their paper with Federal Reserve banks, but it also gives Federal

Reserve banks the authority to make contracts and authorizes the purchase Reserve banks the authority to make contracts and authorizes the purchase of Government securities, drafts and bills of exchange in the open market. Under this authority the Federal Reserve Bank of New York and occasionally other Federal Reserve banks take short-term Government securities and acceptances from dealers on repurchase agreements at times when money rates make it impossible for the dealers to carry their portfolios on call money without serious loss. Governor Strong and others who have studied the bill market carefully consider this service absolutely essential to the continued operations of the dealers and the dealers themselves are, of course, essential to the building up in this country of an acceptance or bill market. Some of the members of the House Banking and Currency bill market. Some of the members of the House Banking and Currency Committee questioned the legality of these operations but appeared to be satisfied as the hearings progressed that they are not only essential but legal. It would seem that it could not have been the intention of Congress prohibit operations with the dealers in bills of exchange and acceptances which are the very backbone of such central bank operations as have been carried on by the Bank of England for generations.

I may say .n passing that the questions asked of Governor Strong and other representatives of the Federal Reserve Bank of New York amounted almost to a searching investigation not only of its operations but of its expenses in every direction, and Governor Strong submitted charts show-ing the organization of the Bank and the functioning of every department, together with much of the detail of its expenses. When these things are published they may be of interest to some of you. Those of us who have watched its operations from week to week, from month to month, and from year to year are satisfied that the Federal Reserve Bank of New York as well as the Federal Reserve Bank of Boston and the other banks in the System are well organized and officered by men of high type, who conduct

them with an eye single to the public welfare.

Besides Governor Norris and Governor Strong, Mr. Adolph C. Miller, member of the Federal Reserve Board, has testified at considerable length bfore the House Committee with relation to the Strong bill and has explained by means of charts and otherwise the technique built up by the Federal Reserve Board to enable it to form some judgment with relation to credit and business conditions, and the desirability from time to time of changes in policy, whether in rates or in open market matters. The open market operations of the Federal Reserve Board were first explained in some detail in the Board's annual report of 1923, a report which attracted an unusual amount of attention from economists and financial writers. Some of them jumped to the conclusion that open market operations were of far more importance than discount rates and that here lay the secret of the Board's success in maintaining, as some of them believed, a fairly stable price level. I think it may be said, nevertheless, that the open market policy of the Board was not instituted with any idea of promoting a stable price level, though price indexes are, of course, among the evi-

a stable price level, though price indexes are, or course, among the evidences of business conditions consulted.

Federal Reserve banks on their own initiative in 1921 and 1922 began to purchase short-term Government securities with the idea of maintaining their earning assets at a time when their rediscounts were rapidly running off. The Federal Reserve Board at first contented itself by pointing out to them that by purchasing these short-term Governments in considerable amounts they were not really adding to their earning assets but were merely transferring them from rediscount to investments as they were actually transferring them from rediscount to investments as they were actually furnishing the money to the market with which the rediscounts were paid total volume of these Government securities held by the Federal Reserve banks approached \$600,000,000 in the summer of 1922 and it seemed time to call a halt, as the Reserve banks were absorbing so large volume of these securities as to give them an artificial market. fund was then gradually liquidated in large measure and in April 1923 an Open Market Committee was formed under supervision of the Federal Reserve Board with the statement that its operations were to be governed with primary regard "to the accommodation of commerce and business and to the effect of such purchases in the general credit situation."

In general I think it may be said that this expressed purpose has been well carried out. Several meetings of the Open Market Committee are held

every year and with particular regard to the effect of purchase and sales every year and with particular regard to the effect of purchase and sales of securities in connection with the quarterly Treasury operations that come at the time income taxes are paid. At these periods the operations of the Open Market Committee have certainly served to prevent extreme fluctuations of money rates in the leading financial markets. How this is done was well explained in the Federal Reserve "Bulletin" for April last with reference to the March 15 Treasury operations. On that date the Treasury was called upon to pay out over \$700,000,000 for the redemption of maturing security issues and for interest on the public debt, and during of maturing security issues and for interest on the public debt, and during the following week it purchased over \$100,000,000 of Third Liberty bonds for account of the sinking fund. At the same time the Treasury received more than \$400,000,000 in income taxes and about \$500,000,000 in the proceeds of the new refunding issue of United States bonds.

Doubtless many of you remembr the extreme fluctuations in call money rates that used to take place around these tax payment dates. The Treasrates that used to take place around these tax payment dates. The Treasury would disburse a large amount of money on the 15th of the month but the checks in payment of income taxes could not all be collected promptly on that date and consequently money rates for a few days would be extremely easy, followed by a gradual tightening up. The Treasury has obtained its funds for payments on the 15th of each month in part from overdrafts at the Federal Reserve banks covered by the sale to the Federal Reserve banks of special certificates of indebtedness. In New Yor eral Reserve banks of special certificates of indebtedness. In New Yor on the 15th of last March it amounted to \$190,000,000 with \$19,000,000 additional to the Federal Reserve Bank of Chicago. These certificates were cut down each day following as the proceeds from income tax payments were brought in and the last portion was taken up by the Treasury These certificates on March 19. Treasury outlays exceeded receipts for a day or so by about \$130,000,000, and to offset this in part the New York Reserve Bank on March 13 and 15 sold Government securities under repurchase agreements to the banks of the city, thus preventing any violent fluctuations in money

Undoubtedly this is a valuable service, as such fluctuations in the money rates are always misunderstood by some people and may cause them to make commitments which they otherwise would not make. This is a simple case of the use of open market facilities in steadying short-time interest rates. Something can be done and has been done along the same line over longer periods, but it is easy to exaggerate the effects of such operations and it is not easy always to bring into the picture other contributing factors which those who are watching the thing from day to day cannot in fact always see until afterwards. That the open market operations of the Federal Reserve banks have had some effect in the direction of steadying the general price level is probably true, but to infer from this that interest rates can be so manipulated through the open market operations as to promote continuously a stable price level is an inference which seems to me unwarranted.

The theory itself upon which the proposal for Federal Reserve action to stabilize prices is based is not by any means universally accepted, and among the economists who were called before the Banking and Currency Committee Professor O. M. W. Sprague of Harvard and Dr. Walter W.

Stewart, who for several years was Chief of the Division of Analysis and Research of the Federal Reserve Board, called it seriously into question. Professor Sprague, I suppose, will be generally admitted to be the leading authority on the economics of banking in the United States. He said in his testimony before the committee: "I am very certain in my own mind that it is not possible to handle the ordinary oscillations of prices effectively by means of Reserve bank operations." He stated that he thought a marked inflation developing into a seller's market could be checked in some measure by Federal Reserve operations, but he did not believe that moderate variations in price "such as we find at the present time" could be directly attacked by Federal Reserve policies to any advantage. Citing the fact that there had been a decline in the general price level of about the fact that there had been a decline in the general price level of about 7 points in the last few months he asked how anyone could tell what would be the effect of injecting arbitrarily additional credit into the situation. Open market operations, he stated, would merely put additional money into the New York market and there was no good reason for supposing, for instance, that this would have the effect of advancing the prices of the commodities that are lowest. It would be more likely, if it had any effect upon prices, to advance the prices of the commodities that had at the time the strongest tone in the market. "No central bank," said he, "so far as I know, has ever assumed the responsibility for the stabilization of prices."

Both Professor Sprague and Dr. Stewart attacked the statements of

I know, has ever assumed the responsibility for the stabilization of prices."

Both Professor Sprague and Dr. Stewart attacked the statements of Professor Fisher and other economists who had declared the comparative stability of the price level from 1922 to the present time was due to the policies of the Federal Reserve System. Professor Sprague said: "I do not believe that that degree of stability is to be in the main attributed to the management of the Federal Reserve banks. I consider it primarily due to the attitude of the business community which continued to recall the losses which it had experienced in 1920-21. The business community has been in the state of mind ready to take in sail at very short notice indeed." He disagreed strongly with the opinion which had been expressed to the effect that the upward movement of prices which culminated in the spring effect that the upward movement of prices which culminated in the spring of 1923 was checked primarily by Federal Reserve policies and declared that agricultural prices were at that time out of line with industrial prices and stated that he knew "of no instance of a decided inflationary condition developing which did not start with a fairly sound situation as regards prices between agriculture and industry, and a fairly complete liquidation in agricultural regions of the wreckage from the previous period of inflation."

Dr. Stewart referred in more detail to the situation in the spring of 923. Prominent economists at a meeting in Chicago toward the closing 1923. Prominent economists at a meeting in Chicago toward the closing of the year 1923 had declared that there would be an increase in prices during 1923 amounting to something like 25%. When this predicted increase did not take place they declared it was due to the action of the Federal Reserve Bank of New York in increasing its discount rate and in reducing open market holdings. Dr. Stewart declared that "with Europe oue of the picture in 1923 so far as being an active purchaser of goods in this market was concerned, the foreign buying power being at a very low level, we did not have a business situation which could have given rise to any marked inflation, no matter how abundant the volume of credit was," any marked inflation, no matter how abundant the volume of credit was," and he expressed the opinion that the turn of commodity prices in 1923 was and he expressed the opinion that the turn of commodity prices in 1923 was not due to a change in credit conditions, but to the fact that the level of output in industry "had been carried to a point where it was not possible to sell at the prevailing level of prices," and he called attention to the fact that after prices had begun to recede the volume of credit continued to increase. Dr. Stewart showed that for the periods of which he had made particular study an increase in the volume of credit did not precede price increases. The order was, first, production, then prices, then credit. When prices were advancing and when prices were declining in 1924 the order was the same. Increased credit frequently is granted to take care of inflated inventories which result from declining prices. This would seem to a layman to be a reversal of the procedure indicated by the theory that prices are always stimulated by increase of credit.

that prices are always stimulated by increase of credit.

Now, to turn to another subject. Just before I left Washington word

came that the conferes had agreed on the McFadden bill, and it seemed likely to pass: n substantially the form in which it was passed in the Senate, i. e., with the so-called Hull amendments eliminated. I do not know how largely New England bankers were interested in support of these Hull amendments, but it seemed to me that they were utterly illogical and probability. ably would not have done anything towards accomplishing what their proponents professed to expect. It is a little hard to understand, anyway. why the storm centre of opposition to any kind of branch banking should be centred in the city of Chicago. New York and Boston and Philadelphia and Baltimore and Buffalo and Cleveland and Detroit and New Orleans and Atlanta all have a certain amount of branch banking. In most of these cities it is confined to city limits, though in Cleveland it extends to immediately contiguous territory. This branch banking is wholly the result of State laws, and if Illinois does not want branch banking it is the glorious privilege of her bankers to prevent it through the Illinois Legislature. There would appear to be no good reason why they should seek to control the matter through Federal legislation, or why they should seek to influence State legislation by Federal legislation. The Hull amendments, as you remember, provided that if States where branch banking is not now permitted should change their laws so as to permit State banks to have branches, national banks should not be given the same privilege. The thoery was that national banks and State banks would not then have an inducement to go to the State Legislatures and ask for a change in State laws. This theory ignores entirely the fact that the present branch banking situation has been brought about by State laws passed at the instance of State banks without any co-operation from national banks. It would certainly appear that one of the chief motives of the present State laws in States which do not at present permit branch banking. Inasmuch as State vantage over national banks. The branch banking features of the McFadden bill were drawn to correct this situation, but they would repeat it in the States which do not at present permit branch banking. Inasmuch as State banks outnumber national banks considerably more than 2 to 1 it would appear that with the Hull amendments in force the inducement to obtain an advantage in the matter of branches over national banks in these States would be very strong. What standing would national banks would be very strong. What standing would national banks have before State Legislatures in opposition to bills granting privileges to State banks? They would be told, I should think, to obtain their relief from Washington. The advantages State banks could obtain are obvious. If Missouri, for example, should change its laws in favor of branch banking while Congress was not in session State banks desiring to establish branches could obtain all the best sites in St. Louis before Congress as much as had a obtain all the best sites in St. Louis before Congress so much as had a chance to act for the national banks.

Some of the bankers who advocate the Hull amendments seem to have no idea what they are, judging from the letters they write to members of Congress. Senator Carter Glass paid his respects to this class of letter writers in no uncertain terms in his recent address to the stockholders of the Federal Reserve Bank of Richmond. He declared that the man who drew the Hull amendments, "a little stock yards banker out in Illinois," was asked by the Senate Committee to justify the proposition, but "never came within a thousand miles of justifying it." "I have failed to find an American banker who says it is a sound proposition," said Senator Glass, and he added emphatically that the Senate will not accept the bill containing it. Now, Senator Glass knows what he is talking about, the Hull amendments go out the bill will fail of passage. I again in the House next Tuesday, I understand.

As I have said on several occasions, I consider branch banking a country bank proposition rather than a city bank proposition, and I consider it a proposition for the agricultural West rather than for the industrial East. Unit banking works very well in the East. We have none of the very small banks that are so numerous in the West, and even our smallest banks are nearly all situated in territory where they have more funds at their disposal than they can loan at home, and where they are not under any serious temptation to loan an undue proportion of their funds to one industry. We have had a tremendous number of bank failures in this country during the past few years, so many as to constitute, it seems to me, disgrace to a great nation so strong as we are in financial matters. In 1924 there were 777 failures, in 1925 there were 612, and in this year 1924 there were 777 failures, in 1925 there were 612, and in this year down to the 1st of June there were 183. A study of the bank failures of 1924 and 1925 made by the Federal Reserve Board shows that the great majority of those failures were in the section between the Mississippi River and the Pacific Slope, a section which in my opinion, for the purpose of serving an agricultural community adequately and safely, has the worst banking system in the world. Forty per cent of all the bank failures during the past two years were in places of less than 500 population, and over 61% were in places of less than 1,000 population, while only 20% of the total failures occurred in towns that are defined by the Census Bureau as urban communities, i. e., places of 2,500 population or over. 63.4% of all bank suspensions during the past two years were banks with a capital of \$25,000 and under, and less than 10% were banks with a capital of \$100,000 and over. The average capital of suspended The average capital of suspended with a capital of \$100,000 and over. banks was \$38,243 and their average deposits \$281,182. Thousands of Western banks have a capital of less than \$25,000. The conclusion is inevitable, it seems to me, that they are too small to afford good management, and operate in too narrow a territory. The resources of very many of them are too small to take care of their home demands in peak seasons and they frequently have to borrow heavily. I can see no reason at all why they should not be consolidated into little systems of some size with the smaller places served by branches. It is not at all necessary to build up big systems, and if big systems are feared it might be a good plan to prohibit banks in Reserve cities from having branches outside their limits, or it might even be provided that no cities of more than 25,000 or 50,000 inhabitants should be allowed to have branches outside. As outside branch banking has so far developed in this country most of it proceeds from cities of less than 10,000 inhabitants and the banks scarcely average two branches to a bank. Such little systems are very common in the South and appear to have done something to strengthen the banking situation.

The McFadden bill discriminates against these little country branch banking institutions, most of which are not members of the Federal Reserve System. Their branches are, as a rule, all outside of so-called city limits for the very good reason that they are not in cities and have nothing to do with cities. The largest of them, in number of branches, is the Eastern Shore Trust Co. of Cambridge, Md. I wonder if any of you ever heard of this Cambridge, Adventors and the second of the control of the control of the cambridge. of this Cambridge. Another, almost as large, has its headquarters at Decatur, Ala., and another at Grenada, Miss. The McFadden bill, as it passed the House, would have barred these little country branch banking institutions from the Federal Reserve System. In the Senate form it will admit them with their present branches. They take on new branches only occasionally, but they seem to value the branch banking privilege, and now and then they prevent bank failures by consolidations that could not be made without the branch banking privilege. There appears to be no reason whatever for refusing them admission to the Reserve System with the privileges given them under State laws, and my belief is that they will in time demand the removal of the discrimination against them. The McFadden bill does not settle the branch banking controversy. It can only be settled by giving to national banks the same privileges with respect to branches that are given to State banks, thus leaving the matter of branches wholly to the States.

McFadden Branch Banking Bill Fails of Enactment Conferees Unable to Reach Agreement-Statement by Senator Glass.

The McFadden Branch Banking bill is one of the measures before Congress which failed of enactment at the session which adjourned on Saturday, July 3. The bill was still in the hands of the conferees, and its failure to pass is ascribed by Senator Carter Glass (Democrat, of Virginia, one of the Senate conferees), to the insistence of the House conferees on the retention of the Hull amendments. As was made known in these columns June 26 (page 3548), the conference report on the bill was presented to the House on June 22 by Representative McFadden, but was returned to conference on June 24 when a vote on the compromise legislation was taken; at that time the House rejected the compromise branch banking provisions suggested by the conferees, and insisted on the incorporation of the Hull amendments which had been carred in the bill as it passed the House on Feb. 4, but were eliminated in the bill passed by the Senate on May 13. The "Wall Street News," in indicating that efforts to place the bill on the statute books will be renewed at the December session, had the following to say in Washington advices, July 6:

Although Congress adjourned without enacting the McFadden branch banking bill, the legislation is far from being "dead," it was explained here to-day. The only reason for its failure within the past few weeks was inability of Senate and House conferees to agree on the Hull amendments limiting branch banking by national banks in the States now permitting State banks to engage in the practice. Chairman McFadden of the Hou Banking and Currency Committee, will try to bring up the bill early in the short session beginning in December, he said to-day. Since the measure will not have to be reenacted and the fact that there were less than ten words of the bill unagreed on, the Chairman is confident it will become a law in the next session.

In its account of what Senator Glass had to say regarding the failure of the bill, the New York "Journal of Commerce"

printed the following from its Washington correspondent on July 6

The McFadden National Bank bill failed of passage before adjournment because of the attitude of certain of the House conferees in standing for the so-called Hull amendments or nothing, according to Senator Carter Glass in a statement issued to-day. The Virginia Senator, who was one of the conferees on the bill, tried for nearly half an hour on Saturday to interrupt Senator Cameron of Arizona, who, he said, was talking against time and refused to permit interruptions so that he might insert in the record a

These "Hull amendments," according to Senator Glass, "would grant branch banking privileges to national banks in 22 States and deny like privileges to national banks in 26 other States, and would permit State banks in 22 States to remain or become members of the Federal Reserve system, but in 26 other States would apply a different rule to State banks seeking membership in the Reserve system

Forces Lined Up.

The Hull amendments were opposed by Chairman McFadden of the The Hull amendments were opposed by Chairman McFadden of the House Committee on Banking and Currency, as also by the Secretary of the Treasury, the Federal Reserve Board, the Federal Reserve Reserve Council, the present Comptroller of the Currency, Mr. McIntosh, and the former Comptroller, Henry Dawes; the Governor of nearly every Federal Reserve bank, the United States Chamber of Commerce (on referendum taken), and by many experienced and accomplished bankers. They have been twice unanimously rejected by the Banking and Currency Committee of the Senate, and were beaten in the Senate by the decisive vote of 60 to 17

The Senate conferees, according to Senator Glass, were never divided in opinion or in their action on the Hull amendments or on any provision of the bill as it was submitted to conference. They were a unit on every point yielded by the Senate conferees, and on every point of insistence, whereas the House conferees were never apparently united on any question until the very last, when they submitted a modified Hull amendment proposition which the Senate conferees regarded as Hull amendments.

Glass Makes Last Effort.

On Friday last the final conference was had, at which Senator Glass represented his two Senatorial colleagues, who had left the city. A proposition for an agreement was made by House conferees, to which Senator Glass, for himself and absent colleagues, promptly assented, and it looked as if a unanimous report could be made.

As there had been repeated misunderstandings as to what from time to

time had been proposed by the House conferees, Senator Glass reduced to writing his understanding of the last proposal made and accepted. In a letter to Chairman McFadden of the House Banking and Currency Committee, Senator Glass briefly outlined his understanding of the proposal and added: "Of course it is understood that the alternative proposal of the Senate conferees to strike from the bill all of its branch bank features and to favorably report all of the other provisions of the bill as agreed on in the copy marked up as of June 28, still stands. This would enable us to get most useful legislation for the banks and merely postpone to another time the controverted problem of branch banking. I sincerely hope we may employ one or the other of these expedients to get satisfactory legislation.

Chairman McFadden assured Senator Glass that this exactly expressed what he also understood to be the proposal. But half an hour thereafter Chairman McFadden went to the Senate Chamber and informed Mr. Glass that the House conferee who made the proposal no longer agreed, and thus the conference ended.

Move to Save a Part.

The Senate conferees, in order to save the extremely important features of the bill after having falled to induce the House conferees to eliminate the Hull amendments, urged that all branch banking features of the bill be discarded and the question of branch banking be postponed until the next session of Congress, to be fought out on its own merits. The House conferees declined to do this, alleging a parliamentary difficulty in the way.

The Senate conferees had what they considered authoritative assurances

that, if such parliamentary difficulty really existed, the Rules Committee of the House would present a rule to make the conference report in order. Fortified by this assurance, the point blank question was asked if the House conferees would agree to eliminate the branch bank features of the bill and report an agreement on the vastly important provisions not in controversy, provided they could get such a rule. To this inquiry there was a point blank "no," and thus for the reasons stated, banking legislation at the session just closed failed. The bank bill will still be in conference when Congress reconvenes next December

In a Washington dispatch, June 27, referring to the points at issue, the "Journal of Commerce" stated:

The Hull amendments are those provisions which would forever prohibit national anks in the existing non-branch banking States from engaging in branch banking, even though by subsequent legislation the State banks therein located were given that privilege.

The so-called McFadden compromise would have limited branch banking

in all States permitting it, either at present or in the future, to cities having a population of 100,000 or more, the maximum number of branches of any one bank to be five, and then only in cities with a population of 1,000,000

The branch banking provisions adopted by the House are to be found in a number of places in the bill. The Senate moved to consolidate the features and in so doing struck out the Hull amendments, leaving the way clear automatically for the national banks in the anti-branch banking States to engage in branch banking should the legislatures of those States enact permissive legislation on behalf of their own State banks.

It is indicated that the Senate conferees are determined that the House shall agree to the elimination of the Hull amendments. While as long as the session of Congress lasts there is a possibility of enacting this legislation, the thought was to-day expressed at the Capitol that tomorrow's meeting of the conferees will be a showdown. The Senate conferees are not bound by instructions as are their House colleagues. They can, and grace fully, yield to the demands of the House if they are so inclined.

Ill-Feeling Engendered.

The various incidents that have marked the movement of this legislation through Congress are responsible for no little ill-feeling in the House. There always has been what might be termed congressional jealousy exhibited by the House because of the attitude assumed by the Senate towards general legislation. Of late the House has been more inclined to stand up for what it calls its rights. It is against the rules for its members to criticise the members of the Senate, but that applies only to open debate on the floor and not to cloakroom discussions. There the talk is very general.

It was said yesterday that the House would be willing to accept a provision extending for fifty years the charters of the Federal Reserve banks from the date of the expiration of the existing charters. There is, however, no little dislike of so long a period as half of a century, several members believing that a twenty-year term should suffice. It would seem that charters for an indefinite term of years, as originally proposed by the Senate, is out of the running altogether

There are said to be other features that were written into the bill by the Senate that are not altogether desirable from the standpoint of the House but that body would be inclined to be very liberal with respect to these if it can have its own way with respect to the Hull amendments. But from its stand as to the Hull amendments the House will not recede, and there the matter stands. It is thus clear that either the Senate will back down or the legislation is dead

From the June 25 advices to the same paper we quote in part as follows:

There is decided disinclination among those who have been opposing the adoption of the conference report to assume responsibility for killing the legislation as a whole, and there is shown a willingness on the part of all concerned to endeavor to whip some legislation into shape to meet the varying views of the different interests. When the conference report again is presented to the House, if a new agreement is entered into, it will be shorn of a number of features.

Some "Dead" Clauses.

It has been determined that the provisions dealing with "contiguous territory" must go out of the bill. It is known that Chairman McFadden was never in favor of this feature of the proposals, but was practically forced to accept it in the nature of a trade, since practically all legislation is the subject of compromise. The trade was in favor principally of Cleveland and Cincinnati, but it was objected to by a number of bankers in other localities. Opposition on the part of the bankers of Westchester County, New York, turned away members of the New York Congressional delegation from their support of the bill, and the views of the Cook County, Illinois, bankers strengthened the opposition of the Illinois Congressmen, while the fact that the Cleveland and Cincinnati national banks were being taken care of in the agreement meant nothing to Ohio Congressmen from other parts of the State where bankers might find the agreement to their disadvantage.

Friends of the Hull amendments have become almost more interested in getting rid of the "contiguous territory" problem than in the retention of those amendments.

The "consolidation and conversion" features of the bill also are doomed. Their reten ion would permit of the consolidation of two national banks located in any part or parts of any branch banking State, regardless of the distance between their respective domiciles, and the branches held by either or both could be brought into the consolidation and the deal would be legal. That would provide for State-wide branch banking with little limitation.

Old Compromise Off.

The so-called McFadden compromise plan, the substitute for the so-called Hull amendments, is also out of the picture entirely. It cannot be said that Mr. McFadden ever liked the Hull amendments, but no more does he like the compromise to which his name has been given, one of the effects of which woul! have been to prohibit national banks even in branch banking States having a population of less than 100,000 to avail themselves of the benefits sought to be accorded to other national banks with respect to the establishment of branches.

This compromise merely was the vehicle for getting the bill out of conference and before the House for a vote to determine upon the retention of the Hull amendments. The proponents of the Senate plan thought (wrongly as the event showed) that they were strong enough to bring about the rejection of the amendments.

The so-called King resolution, seeking the creation of a joint committee of three members each from the Senate and from the House Committee on Banking and Currency, to make a study of the effect, if any, upon prices of commodities by the Federal banking laws, went out of the measure last Tuesday on a point of order. While it is understood that Representative Edward King of Illinois, sponsor of the resolution, would like to see its adoption, there is no chance of its being incorporated in the National Bank bill.

Conferees Hopeful.

Members of the conference committee appear to be still hopeful of securing legislation at this session of Congress. They decline to comment upon the matter, however, stating that the sessions of the conferees are executive.

A study of the situation, however, indicates a possibility of a compromise

on a basis such as the following:

To make the provisions of this bill, so far as the branch banking features are concerned, applicable to the twenty-two States which now permit branch banking by State banks, leaving the application of these provisions as to the remaining twenty-six States, wherein branch banking even by as to the remaining twenty-six States, wherein branch banking even by State banks is prohibited, outside the pale, their respective cases to be dealt with, in the event that they change their status and permit State banks to engage in branch banking, by future Congresses as the occasion arises. That is looked upon as devoid of many of the features of the Senate bill to which the Hull group has been so antagonistic. If the Senators will agree to some such proposal as this legislation dealing with national banks is assured at this session, otherwise the McFadden bill is dead for all time, it is easid dead for all time, it is said.

Branch Bank Position.

In the twenty-two branch banking States, national banks would be permitted to establish branches in cities having a population of 25,000 or more, as originally proposed. There are seven States which would have been cut off from this privilege under the so-called McFadden compromise. Extension of branch banking beyond the city limits in which the parent bank is domiciled would be prohibited because of the lack of the "contiguous territory" provision.

The agreement would include the provision renewing the charter of Federal Reserve banks for a period of fifty years from the date of the expiration of their present charters. Indeterminate charters seem out of the question and it is said even that a fixed period of years is all the more desirable, since otherwise there would be inserted the phrase that the charters should be concluded at the pleasure of Congress and a Congress unfavorable to the Reserve System might take advantage of that phrase more readily than would be the case with a fixed term charter and put the bank out of business.

It was stated in June 30 advices to the "New York Commercial" that the House conferees had suggested a 40-year extension of the charters of the Federal Reserve banks instead of a 50-year extension as in the original conference agreement.

Illinois Bankers Association Approved Action of House in Insisting on Hull Amendments in McFadden Branch Banking Bill.

The following is from the Chicago "Journal of Commerce" of June 28:

In an official announcement, the Illinois Bankers' Association expressed satisfaction over the rejection by the House of the Senate substitutes in the McFadden bill and the insistence by the lower body of Congress that the Hull amendments to the legislation be kept in the measure.

Speaking for the bankers' organization, which has been one of the leaders in the fight against branch banking, Martin A. Graettinger, Secretary of the

I. B. A., said in a significant statement: "It is highly gratifying to us that the House rejected the Senate substitutes and insisted upon the retention of the Hull amendments to the Mc-Fadden bill.

"Attempt was made by innuendo to make it appear that the only oppo sition to branch banking came from Illinois; that the opponents injected the Hull amendments into the bill in order to prevent the national banks from receiving justified relief from restrictive regulations that put them at a disadvantage in developing the banking needs of their communities. Further, by tacking on the renewal of the Federal Reserve charter, they were placed in the position of opposing this highly desirable legislation.

"These unfair accusations are easily refuted. The opposition to branch

banking is not by any means confined to Illinois. The bankers of every State in the Union have gone on record against it, and although permitted by law or implication in twenty-one States, only 735 out of the 27,701 banks have taken advantage of the privilege, the rest being strongly opposed to it in principle as being contrary to safe banking, public policy and sound economics. Only in five States is there any real agitation for it.

"The McFadden bill or any bill that will aid the national banks will

receive the hearty and unanimous support of the bankers, but the growth of branch banking must be stopped right where it is now."

Bill Presented in House in Anti-Branch Banking Campaign—Ruling on Teller Window Licenses Questioned.

Regarding a measure introduced in the House on June 28, we quote the following from the New York "Journal of Commerce":

Representative Morton D. Hull of Illinois proposes to question the ruling of former Attorney General Daugherty, upholding the issuance by the Comptroller of the Currency of licenses permitting the establishment of tellers' windows. The Illinois Congressman, looked upon as the arch enemy of branch banking, to day introduced a bill calling on Attorney General Sargent for his opinion in the matter.

The measure sponsored by Mr. Hull requests the Attorney General "to advise the House whether or not the Comptroller of the Currency is acting within the authority of law in issuing so-called teller window licenses to national banks, permitting the banks to which such licenses are issued to receive deposits and cash checks at places other than the localities of the main banking offices of such banks."

Referring to a decision of the Supreme Court of the United States in the case of the First National of St. Louis, Mr. Hull expressed doubt as to the legal correctness of Mr. Daugherty's decision. He pointed out that it was in conflict with a decision rendered during the Taft administration by Attorney General Wickersham. In the St. Louis case, he added, the Supreme Court spoke "rather disrespectfully" of the Daugherty decision, but the St. Louis case affected but one situation and no general decision has been given by the Court. en given by the Court

Mr. Hull does not anticipate being able to obtain action at this session, but proposes to push the matter through next session in the hope that it will be shown that the Comptroller is without the authority now attributed to him in this respect.

Charles S. Hamlin Reappointed as Member of Federal Reserve Board.

The Senate on July 3 confirmed the nomination of Charles S. Hamlin, reappointed as a member of the Federal Reserve Board for a term of ten years from Aug. 10 1926. The nomination was sent to the Senate by President Coolidge on

Secretary Mellon Opposed to Bills to Further Reduce Taxes Through Distribution of Surplus-Bills Introduced by Senator Copeland and Others.

In indicating his views on the bill of Senator Copeland of New York (Democrat) proposing a reduction in taxes based on the anticipated surplus for the fiscal year ending June 30 1927, Secretary of the Treasury Mellon in a letter to Senator Smoot, Chairman of the Senate Committee on Finance, voices his opposition to the bill on the ground that it "does not represent a sound approach to our taxation problems." Bills of like purpose were introduced by Senator Copeland and Representative Jacobstein of New York (Democrat) on June 23. Secretary Mellon says "it would be fatal to an orderly handling of Government revenue to base any permanent reduction on one year's figures. Before again reducing taxes, Congress should consider revenues and expenditures, not for one year, but for several years." "By the close of the fiscal year on June 30," he observes, "the entire surplus will have gone into debt reduction and we will have in the general fund about \$215,000,000. . . . This \$215,000,000, with the receipts for the next two months, is only sufficient to pay regular Government expenditures into September." The following is Secretary Mellon's letter (made public July 3) setting out his views on the proposals:

June 30 1926.

Dear Mr. Chairman: I have the request of your committee of June 24 1926 for my comments on S. 4506, "To provide for the refund to taxpayers of the surplus in the Treasury and to provide for the reduction of admisautomobile and other taxes in the event of an anticipated surplus dur-

ing the fiscal year 1927."

The purpose of this bill, as stated in its title, is to distribute "the surplus in the Treasury" by way of a refund to income taxpayers. It apparently contemplates the existence in the Treasury of a cash fund in excess of the requirements for the current operations of the Government. This view is a misconception of Treasury "surplus." The surplus of any fiscal year is the excess of Governmental receipts over Governmental chargeable against such receipts. If there was no national debt the surplus would pile up in cash and a fund would exist to distribute. The United States, however, owes to-day over 19½ billion dollars. During the present fiscal year there have been debt maturities in September, December, March and June. On each of these quarterly maturity dates the Treasury, taking into consideration (1) the amount of cash in the general fund, (2) the Government receipts which may be expected in the succeeding quarter, (3) the amount of cash necessary to pay maturing obligations, and (4) the probable expenses of the Government through the next quarterly period, borrows only enough new money to meet the maturing obligations and to pay the expenses of Government for three months.

If receipts are exceeding expenditures, less of new securities are sold

than the amount of old securities maturing and paid off. The effect is automatically to apply the surplus to debt reduction. For example, on the 15th of June of this year, the Treasury had some \$333,000,000 of certificates maturing, but, with the cash then in the general fund, plus the expected income taxes and other receipts for June and the succeeding two months, the Treasury found that it could retire these certificates and pay the Government expenses to the next borrowing date in September without a new flotation of securities, and, therefore, no new securities were sold

By the close of this fiscal year on June 30, the entire surplus will have gone into debt reduction, and we will have in the general fund about \$215,000,000, which is substantially the same as we had in the general fund a year ago. This \$215,000,000, with the receipts for the next two months, is only sufficient to pay regular Government expenditures into September. If the proposed bill were passed and refunds made, the refunds would not come from surplus, since such surplus does not exist in cash, but the Treasury would be obligated to go into the market and borrow new money to

Section 2 of the bill provides that the Joint Congressional Committee shall investigate and determine "the amount of surplus that will be availshall investigate and determine "the amount of surplus that will be available on June 30 1927" and "shall recommend to the Ways and Means Committee of the House an immediate consideration of legislation reducing or repealing" certain taxes to the extent that the anticipated surplus will warrant. The surplus to be examined is that for the fiscal year 1927. The taxes to be reduced are not only taxes to be collected in 1927 but, presumably, taxes to be collected in 1928 and subsequent years. In other words, it is proposed to make a permanent annual reduction in revenue, based on an excess of receipts over expenditures in one fiscal year. If there should be an estimated surplus of \$100.000.000 in 1927, but none there should be an estimated surplus of \$100,000,000 in 1927, but none in 1928 or subsequent years, the committee is required to recommend a reduction in taxes of \$100,000,000, which would leave 1927 accounts balanced, but would mean a deficit in 1928 and every year thereafter. It would be fatal to an orderly handling of Government revenue to base any permanent reduction on one year's figures. Before again reducing taxes, Congress should consider revenues and expenditures not for one year, but for several years.

There are non-recurring items of Government receipts which have increased our revenues in the past and will be less material in the future. Upon termination of Government control large loans were made to the railroads. This investment is being repaid. Last year we received \$144,000,000 of revenue on this account. This year is was \$37,000,000, and, since most of the strong roads have paid, we may expect less in the future. The War Finance Corporation is in process of liquidation. Last year it paid

the Treasury \$43,000,000 in excess of expenditures; this year \$20,000,000.

In order to assist the farm loan banks the Treasury invested \$196,000,000 in farm loan bonds. This year \$28,000,000 of bonds were repurchased from the Treasury, and early in the next fiscal year the Farm Loan Board expects to pay off another \$43,000,000, leaving but \$17,000,000 to be realized on during the remainder of the fiscal year 1927 and thereafter. Back taxes—that is, taxes collected upon an audit of returns for past years—have brought in over \$300,000,000 of revenue, but as the Internal Revenue Bureau becomes current this item will be most materially reduced. Through these non-recurring receipts a surplus might be shown in 1927 which would

not occur again.

If we take into account what may be considered the recurring Govern-ment receipts from taxation, even then it cannot be safely assumed that, because 1927 shows a surplus, 1928 will show the same surplus. Income taxes peculiarly reflect general conditions. If the country is prosperous the taxpayers make money and the Government revenue therefrom is large. If a decline in the high level of business in this country should take place Government receipts from income tax must fall off. Customs also are Government receipts from income tax must fall off. Customs also are affected by changes in trade conditions. So much for the receipt side of the Government accounts. Any change in expenditures, of course, affects the surplus. Expenditures, therefore, must also be considered, not only for the year 1927 but for subsequent years.

I am of the opinion that the proposed bill does not represent a sound approach to our faxation problems and I am therefore expressed to it.

approach to our taxation problems and I am, therefore, opposed to it.

Very truly yours,

A. W. MELLON, Secretary of the Treasury.

Hon. Reed Smoot, Chairman, Committee on Finance, U. S. Senate.

At the time of the introduction of the bills the Associated Press advices from Washington June 23 said:

Introduction by Democrats in both Houses of Congress to-day of bills proposing immediate tax reductions brought to light a somewhat nebulous

plan among members of the minority party for a concentrated drive for a general lowering of taxes at the short session next winter.

The Democrats sponsoring the bills said their action was prompted by the estimated Treasury surplus announced at the budget meeting Monday In placing the surplus for the current fiscal year, ending June 30, at \$390,000,000 and that for next year at about half the amount, President Coolidge at that meeting took the position that furher tax reduction should be held in abeyance until the new revenue law can be given a thorough test.

The three Democrats taking a different view who introduced the bills for further tax relief at once were Representatives Crisp, of Georgia, and Jacobstein, of New York, and Senator Copeland, of New York.

Crisp, a member of the House Ways and Means Committee, which has

initial jurisdiction over revenue legislation, proposed a reduction in the corporation tax from 13 $\frac{1}{2}$ to 10%. Jacobstein and Copeland offered similar proposals calling for a 25% refund of personal income taxes, and an

investigation looking to the elimination of automobile and amusement

taxes and a reduction in the corporation assessments.

Both Jacobstein and Crisp asserted revenues collected by the Government in the last five years had exceeded by more than \$1,000,000,000 the Treasury estimates. The Georgia Representative said the corporations "are owned by individuals, many of them widows and orphans." He added that the Revenue Acts of 1924 and 1926 had greatly reduced individual taxes, but had given corporations no relief.

The Copeland resolution was referred to the Senate Finance Committee after Senator Copeland had declared that it would authorize the refunding of one-fourth of the taxes collected during the present fiscal year. He said the surplus would be \$440,000,000.

Chairman Smoot, of the Finance Committee, raised the point that the resolution should originate in the House and that the surplus was required to cover a deficit that will result late from the recent tax reduction.

Chairman Green, of the Ways and Means Committee, taking a position like that of President Coolidge, said in a statement that "any discussion of a further reduction of taxes is premature at this time."

Mr. Green said a majority of the provisions of the new tax law would not become effective until the 1st of the month, and that it "will take at

least six months before we can make anything approaching a correct esti-mate as to what the condition of the Treasury will be during the ensuing fiscal year."

After introduction of the bills became known a number of Democrats of the Ways and Means Committee said there appeared little likelihood of reduction at the December session. The Ways and Means Committee will meet two weeks before the commencing of Congress to consider alien property legislation, and it was the view of some Democrats that it would well broaden its work to include tax reduction.

Senator Robinson, the Democratic leader, also lined up with those favoring further tax reduction as soon as possible. He expre that another cut in rates was possible and should be made. He expressed the opinion

With regard to proposals advanced by Representative Rainey, a Washington dispatch to the New York "Times' June 25, said in part:

With a view to absorbing the prospective Treasury surplus, estimated at \$390,000,000 by President Coolidge in his recent budget speech, instead of applying it to reducing the public debt, Representative Rainey, Democrat, of Illinois, a member of the Committee on Ways and Means, introduced to-day a bill proposing the repeal of all stamp taxes and those levied on admission tickets and on sale of automobiles.

Mr. Rainey announced that if a surplus remained after the repeal of the taxes enumerated in his bill, he would follow it up with a proposal to reduce the rates assessed against incomes ranging from \$11,000 to \$44,000 as a means of giving relief to business men. He said he was opposed to a cut in the corporation taxes, as advocated by Representative Crisp of Georgia, Democratic member of the World War Debt Commission. New York Stock Exchange operations, he contended, showed that the corporations did not need relief.

Adjournment of Sixty-Ninth Congress-First Session-Bills Enacted.

The first session of the 69th Congress, which convened Dec. 7 1925, was brought to a close on Saturday July 10. The Senate, however, will sit as a Court of Impeachment on Nov. 10 for the trial of Judge George W. English of Illinois. Regarding the volume of bills introduced and passed at the recent session, the Associated Press advices from Washington yesterday (July 9) said:

The production of new laws gained momentum during the recent session of Congress. More measures were introduced, and a greater number passed by the House than at any previous first session of a two-year period

The 13,909 bills introduced at the session which closed last week eclipses the record of the entire preceding Congress, in which 13,372 were originated by representatives. A still greater increase is shown in the number of measures passed, 895, as compared with 393 for the preceding session.

As to the legislation enacted we quote the following from the Washington dispatch to the New York "World" July 3:

The outstanding achievement of the session was the enactment of the tax reduction bill, whereby the taxpayers were saved about \$385,000,000 per annum. That Act removed 2,200,000 persons from the taxrolls, whose incomes are \$3,500 or less.

Some leading Democrats charge that in framing that measure the reductions in the income schedules favor the rich.

Funding of War Debts.

Representative Tilson (R., Conn.), majority floor leader, placed the funding of the foreign debts contracted during the war as the next important piece of legislation. He said the debts funded, including those due from Italy, Belgium, Rumania, Esthonia, Latvia, and Czechoslovakia, assured e repayment to the United States of approximately \$7,000.000.000. While the loan of \$4,200,000,000 to France was funded by the American

Funding Committee and was approved by the House, it was held up in the Senate pending ratification by the French Parliament.

Appropriations made exceeded \$4,400,000,000, which included \$3,618,-000,000 to defray the running expenses of the Government and the interest on the public debt.

Ratification by the Senate of the protocol providing for American adhesion to the Permanent Court of International Justice was another feature of the

Some Outstanding Acts.

Other outstanding pieces of legislation were:

Expansion and improvement of aviation facilities in the army, navy Marine Corps, which call for a five-year building program to cost \$229,000,-000. At the end of that period the army will have 1,800 good planes and the navy 1,600, with two dirigibles twice the size of the illfated Shenandoah. Legislation was enacted to develop civil aviation under the auspices of the Department of Commerce.

Enactment of the Watson-Parker measure whereby the Railway Labor Board was wiped out and a Mediation Board provided for the adjustment of

disputes between railroad employees and railroad executives.

Increase in the pensions of Civil War veterans and the war wives and widows of veterans, estimated at \$60,000,000 per annum, and the increase of pensions to Spanish War veterans and their wives by \$18,500,000 per annum.

An act for the deportation of aliens who violate the laws of this country.

Soldiers' Compensation.

Amended Soldiers' Compensation Act, giving additional benefits at an annual cost of \$15,000,000, swelling the total expended for veterans of the World War to \$700,000,000 annually.

Adopted a five-year Federal building program to cost \$165,000,000 and approved Good Roads Bill aggregating the same amount for the next two

Revision of the Civil Service Retirement Act, which adds considerable to the \$17,000,000 now contributed by the Government

Failure of Congress to enact farm relief legislation along the lines pro-posed by the farm bloc and the postponement of action on the \$75,000.000 Rivers and Harbors Bill were the two outstanding controversy matters,

which caused many sore spots and dire predictions of political reprisals.

During the whole session the only aid given to the farmers was an appropriation of \$225,000 to establish a bureau in the Department of Agriculture to collect data and render other assistance to co-operative marketing. Agricultural Credit Act was also amended to permit loans by intermediate credit banks on growing crops.

Farm Relief Failure.

The original Haugen farm relief bill, supported by the Iowa group, called for an appropriation of \$375,000,000. As a compromise it was amended by cutting down the appropriation to \$175,000,000, but it was defeated in the House by a vote of 237 to 169. Then the Administration tried to placate the farmers with the Fess bill, providing an advance of \$100,000,000, but it was defeated in the Senate and never reached the House.

The Senate and House got into a jam over radio control and that question was left in abeyance until next fall. In the meantime Secretary Hoover will continue the administration of broadcasting.

The Senate passed a bill, sponsored by Senator Dill (D., Wash.) providing for an independent commission to have charge of radio communications while the House bill placed the control in the hands of the Department of Commerce. The conferees were unable to reach any agreement.

The Congress also failed to pass legislation designed to end strikes at the mines, in keeping with recommendations of President Coolidge and the United States Coal Commissions.

Action was also postponed on the recommendation of a special commission for the leasing of Muscle Shoals to private parties.

Measures to increase the salaries of Federal Judges and to add a number

of jurists to various districts were also shelved.

The Senate failed to act on the nominations of Sherman Lowell, of New York and Edgar Brossard, sitting member for the Tariff Commission. The nominations were carried over until next December without prejudice.

A summary of bills which failed of enactment is given under another head in this issue.

Bills Which Failed of Enactment by Congress.

In summarizing some of the more important of the bills which failed of adoption by Congress, the Washington correspondent of the New York "Journal of Commerce" July 5 said:

Nearly a score of important legislative proposals which were given wide discussion prior to the convening of the Sixty-ninth Congress failed of passage during the session which ended on Saturday. The Burton bill for settlement of the French debt and various proposals for the restoration to their former German owners and settlement of claims of American citizens against the German Government, were perhaps first on the list. Other important measures which Congress failed to pass were:

The McFadden National Bank bill.

The McNary-Haugen Farm Relief bill. The Lehibach-Bacon-Colton proposals for reorganization of the Shipping Board and separation from the Board of the Emergency Fleet Corporation.

The bill for disposition of Muscle Shoals property. The Rivers and Harbors bill.

The Good Roads bill.

The Cummins bill permitting unrestricted use of corn sugar. The Dill-White Radio bills.

The Parker-Copeland coal bills.
The French-Capper Truth-in-Fabrics bill.

The Capper-Merritt Price Maintenance bill.

The Reed Pure Paint bill.

Bills to amend the tariff law in various particulars. The Cummins Railroad Consolidation bill.

Bills to repeal taxes on automotives, admissions and dues, and stamp

Several bills to prohibit future trading in cotton and grains.

Textile, Aluminum and Steel Probes Killed in Congress.

An objection voiced by Senator Bingham of Connecticut in the closing hours of the session of Congress which was concluded on Saturday blocked action on the Sheppard resolution for the appointment of a special committee of the Senate to inspect, investigate and report upon conditions in the textile, aluminum and steel industries, said a Washington dispatch to the New York "Journal of Commerce" July 5, which added:

The Senate Committee on Labor had declined to advance this resolution, since it would take a lot of time to carry out its provisions and necessitate an expenditure of funds which the Senators held would not be warranted by the probable results of such a probe. Back of the resolution, of course is the desire to get into the question of conditions in Passaic, N. J.

President Coolidge Approves Record of Congress.

Before the departure of President Coolidge from Washington on July 6 for his summer respite in the Adirondacks, the President's satisfaction with the work accomplished at the recent session of Congress, was indicated by a White House spokesman. One of the accounts relative to the satisfaction expressed by the President, that of the New York "Times," said in part:

President Coolidge let it be known that he was very well satisfied with the work of the Congressional session which ended on Saturday.

At the same time it was mentioned, perhaps stressed, at the White House, where the comment on legislative accomplishment was given with

the President's authority, that one of the reasons for the success of the session was that the Senate and House assumed their own responsibility and undertook to function as an independent branch of the Government without too much subservience to the Executive. Congress, it was added, tried to determine matters on their merits. . . .

The President, it was evident from what was said at the White House, wants the country to know that he feels that Congress did much construc tive work in its session just concluded, being very much gratified with the

Congressional showing on legislation.

A very large amount of constructive legislation was passed. accomplishment was the reduction in taxes, and, while not much was done to carry out the President's desire to cut expenditures still more, they were kept down very well. There was no important measure passed that did not have the President's approval and all the main features of legislation that he desired were enacted. Thus the views of the President were summarized.

Mention was made of some of the measures advocated by the President upon which Congress failed to take action, but no adverse comment on Congressional remissness was coupled with it. The indifference of the statements along this line, taken into consideration with what has been said about the independence of Congress and its responsibility, was that it is not for the President but for Senators and Representatives themselves to explain why legislation which he desired had not been enacted. The Muscle Shoals bill, coal legislation, railroad consolidation legislation, and statutory licensing of radio plants were mentioned as among the matters which Congress had neglected.

Vetoed Only Two Minor Bills.

Emphasizing that the President had approved every important measure assed by Congress, it was explained at the White House that the two presidential vetoes of the past session affected bills of a local or personal nature, and that some bills presented to him in the closing hour of the session while he was at the Capitol last Sunday and which he took back to the White House without approving related to taxation in Oregon and the State of Washington

That the President does not subscribe to the contention that when Congress adjourns that fact abrogates the constitutional provision giving the executive ten days within which to approve or disapprove legislative measures was indicated by the statement that Mr. Coolidge was making an inquiry to ascertain whether it was advisable to approve the Oregon and Washington tax bills.

In enumerating the work of Congress which the President regarded as important, mention was made also of the resolution for American adherence to the World Court; approval of the debt settlements; the bill providing a new method of adjusting disputes between railroad executives and their employes; the new policy concerning public buildings, which provided a lump sum appropriation and leaves to the Secretary of the Treasury the selection of places where public buildings should be erected, with the Postmaster General advising as to the selection of post office sites; aviation legislation and the bill for co-operation between the Agricultural Department and the Farmers' Co-operative Association to provide for the disposition of

No mention was made of the failure of Congress to enact two agricultural neasures to which the President had given his approval, the Tincher Farm Aid bill and the so-called Fess amendment, which would have appropriated millions from the Treasury to be lent to farm co-operative organizations to provide better means of marketing surplus products.

World Court Action Praised.

Of the Senate's ratification of the World Court protocol it was said that this approval and the manifest desire to place the court where its independence would be more secure than now and proposing to other nations to approve that policy, was a matter of importance in international relations.

On the subject of foreign affairs it was mentioned that there was little

done with treaties, and a passing reference was made to the fact that the Lausanne Treaty with Turkey was not taken up by the Senate.

On the railroad concilation bill the hope was expressed that this start would develop into a very important policy, this measure being spoken of as significant in leaving to railroad managers and their employees to adjust their differences among themselves, without interference by the Govern-The aviation legislation was praised as in harmony with the recommendations of the President's board of aviation inquiry.

President Coolidge to Spend Summer in Adirondacks Governor Smith's Welcome.

President Coolidge, with Mrs. Coolidge, left Washington on July 6 on a special train for the Adirondacks, where they have elected to spend the summer. The President is located at White Pine Camp, on Lake Osgood, his special train arriving there on July 7. Secretary Everett Sanders, Captain Wilson Brown Jr., naval aide to the President, and other White House officials and attaches, as well as newspaper correspondents, who have accompanied the President to the Adirondacks for the summer, established themselves at Paul Smith's Hotel on Lower St. Regis Lake, four miles from White Pine Camp. A cottage near the Hotel has been reserved for the summer Executive offices. Edward T. Clark, personal Secretary to the President, is due at the camp before the end of the week. In a letter to the President, enclosing a fishing license issued by the State Conservation Commission, Governor Smith welcomed the nation's head, and indicated that he intended to personally greet him in behalf of the people of the State. Governor Smith's letter follows:

State of New York, Executive Chamber,

Albany, July 1 1926.

Hon. Calvin Coolidge, The White House, Washington, D. C .:

Dear President Coolidge: I desire to express the pleasure felt by people upon your coming into our State for your summer vacation. We all earnestly hope that you and Mrs. Coolidge will be benefited by the cooling breezes of the Adirondack Mountains. We are happy to have the proud privilege of preparing you for your winter's labors at the national capital.

It is customary to give distinguished visitors a key to the city. have no keys in this State. The latchstring is on the outside, and we are all tickled to death that you pulled it. A warm welcome is extended to you, and I enclose herewith a fishing license issued by the Conservation Commission. Bearing in mind that the largest fish are those that get away, we all hope you will not miss any.

At the first opportunity after your arrival I will be glad to motor up and extend the welcome in person on behalf of all the people of our State.

Sincerely yours.

ALFRED E. SMITH.

Robert P. Skinner Named as Minister to Greece.

Robert P. Skinner, of Ohio, now a Foreign Service Officer of Class 1, and Consul-General at Paris, was named by President Coolidge on July 1 as Envoy Extraordinary and Minister Plenipotentiary of the United States of America to Greece. The nomination was confirmed by the Senate on July 3. In his new post Mr. Skinner will succeed Irwin B. Laughlin. An Athens (Greece) Associated Press cablegram on July 1 said:

Robert P. Skinner is persona grata to the Greek Government as Minister. Herbert S. Goold, Charge d'Affaires of the legation, informed the Greek Government to-day of the resignation of Irwin B. Laughlin and obtained the assent of Greece to have Mr. Skinner succeed him.

President Coolidge Vetoes Bill Authorizing Oil and Gas Leases on Unallotted Indian Lands.

On July 2 President Coolidge vetoed a bill which would have authorized oil and gas mining leases upon unallotted Indian lands. The effect of the bill would have been to validate twenty permits and to have virtually refused applications of 400 others, and the President in his veto message pointed out that the fact also that "this bill undertakes to decide by legislation a question which is pending in court, brings the bill into a position of doubtful propriety." "I am confident," he said, "the bill has been passed in entire good faith, but it is claimed that the twenty permits would secure a disproportionate advantage, under its provisions, over the others who are interested in applications which they have made." The President expressed himself as heartily approving a provision in the bill providing for the payment of certain moneys to the Indians, and stated that if this were presented to him as separate legislation he would not hesitate to approve it. According to Associated Press dispatches from Washington, July 2, Senator Borah called at the White House on July 1 and had a long talk with the President about the bill, making a strong protest against it upon the grounds that it would take lands away from the Indians and give them to the Standard Oil interests with great loss to the owners. The text of the veto message follows:

To the Senate:

Herewith returned, without approval, is Senate 4152, a bill entitled "An Act to authorize oil and gas mining leases upon unallotted lands within executive order Indian reservations, and for other purposes." On June 9 1922 the Department of the Interior construed the General Leasing Act of Feb. 25 1920 (41 Stat. 437), as applicable to lands included in executive order Indian reservations. Under this construction twenty permits were issued dating from June 17 1922 to Oct. 14 1923. On May 27 1924 the Attorney-General of the United States rendered an opinion that the leasing Act did not apply to executive order Indian reservations. At that time more than 400 applications on such reservations were pending. The Attorney-General took action to secure the cancellation of the twenty permits previously issued in a suit entitled United States vs. Harrison et al., brought in the District Court of Utah and now pending in the Supreme Court of the United States on certificate from the Circuit Court of Appeals for the Eighth Circuit. This case was decided in favor of the defendants in the District Court.

While these conditions existed the present bill was introduced by which the title to the twenty permits would virtually be validated and the 400 applications would virtually be refused. It is true that the holders of twenty permits are possessed of certain equities by reason of expenditures made, which do not apply to the other 400, but it is also true that the other 400 would be obliged to drill wells, build roads and make surveys, while the twenty permits are validated because they may have done but one of these three things. The application of a different rule as between these two classes is somewhat difficult to justify.

The fact also that this bill undertakes to decide by legislation a question of deviction of deviction of deviction.

The fact also that this bill undertakes to decide by legislation a question which is pending in court brings the bill into a position of doubtful propriety. If the interested parties have rights under the law, they will be protected in their enjoyment by the decision of the court. If they have no such rights a great deal of the reason for the legislation fails so far as they are concerned. Aside from a possible delay in securing a decision by which opportunity will be given for the development of these lands more quickly, it would not appear that any legal or equitable injury can accrue to the holders of these permits or to the section of the country interested.

Various rumors are being circulated relative to statements alleged to

Various rumors are being circulated relative to statements alleged to have been made by parties interested in this legislation which do not seriously affect the merits of the bill, and as they come from persons seeming to have adverse interests, perhaps they are susceptible of explanation. I am confident the bill has been passed in entire good faith, but it is claimed that the twenty permits would secure a disproportionate advantage, under its provisions, over the others who are interested in applications which they have made.

tions which they have made.

Provision has been made in the bill for the payment of certain moneys to Indians, with which I am in hearty approval and can see no reason for refusing to approve such a measure had it stood alone. If it is desired to make such provision for the Indians, a bill to that effect can be enacted without attaching to it the question of ratifying the titles of some and adversely affecting the applications of others.

CALVIN COOLIDGE.

Resignation of Senator Norris as Chairman of Senate Agricultural Committee.

Senator George Norris, the Republican insurgent from Nebraska, resigned on July 3 as Chairman of the Senate Committee on Agriculture and Forestry, and the Senate accepted the resignation without discussion. The resignation of Senator Norris leaves Senator McNary of Oregon ranking Republican on the Committee. In resigning, Senator Norris gave out the following statement:

I have resigned as Chairman of the Senate Committee on Agriculture and Forestry because the numerous details connected with the work of that Committee take up so much of my time that it is an impossibility for me to give attention to many subjects of legislation in which I am deeply interested and to which I intend to devote a great deal of my time.

interested and to which I intend to devote a great deal of my time.

I have contemplated this step for more than a year. I still retain my membership on the Committee and will continue to work as I have in the past, for my legislation having for its object the relief of agriculture.

The step I have taken relieves me from giving attention to the many details connected with the bills that are referred to that Committee for consideration, and will leave me free to consider many questions of legislation that I can not investigate if I retain the Chairmanship.

F. Trubee Davison Named as Assistant Secretary of War Under Army Aviation Measure.

F. Trubee Davison of New York has become Assistant Secretary of War in charge of aviation, having been named to the post by President Coolidge on July 2, under the provisions of the Army Aviation bill approved July 2. Less than two hours after it had been forwarded to the Senate the nomination was confirmed. Associated Press dispatches from Washington, July 2, stated:

The Senate also confirmed the nomination of Edward P. Warner, Professor of Aeronautics at Massachusetts Institute of Technology, to be Assistant Secretary of the Navy in charge of aviation.

Messrs. Davison and Warner will hold posts created under legislation just

Messrs. Davison and Warner will hold posts created under legislation just enacted by Congress with a view to making the army and navy air services stronger. An Assistant Secretary of Commerce to have charge of the new Bureau of Civil Aeronautics is also provided for, but no one has been designated.

The New York "Times," referring to Mr. Davison's appointment, said:

F. Trubee Davison has represented the Second District of Nassau County in the New York State Assembly since 1921. He is a son of the late Henry P. Davison, who was a partner in the banking house of J. P. Morgan & Co.

Mr. Davison, who is 30 years old, drove an ambulance in France before this country entered the war, and when the United States joined in the hostilities he enlisted in the Naval Air Service and became a Lieutenant, Junior Grade. He received the Navy Cross for meritorious service.

Senate Resolution Calling for Inquiry into Combinations in Restraint of Trade in Bread and Related Products.

Under a resolution agreed to by the Senate on July 1, the Senate Committee on the Judiciary is directed to inquire into the proceedings taken by either the Federal Trade Commission or the Department of Justice "to ascertain the facts concerning combinations in restraint of trade in bread and related products." The investigation, proposed on a resolution by Senator Walsh (Democrat) of Montana, was based on charges made in the Senate on June 30 by Senator La Follette (Progressive Republican), Wisconsin, involving a consent decree entered recently at Baltimore in proceedings against the Continental Baking Corporation. Senator Walsh is a member of the Judiciary Committee which will undertake the inquiry. The committee has authority to sit during the recess of Congress. The resolution adopted by the Senate on July 1 reads as follows:

Resolved, That the Committee on the Judiciary be, and it hereby is, instructed to inquire into and report to the Senate what proceedings have been taken by either the Federal Trade Commission or the Department of Justice to ascertain the facts concerning combinations in restraint of trade in bread and related products, what steps have been taken to restrain or dissolve such or to junish any persons who may have, through such combinations or otherwise, established or attempted to establish, a monopoly of the trade in bread or such related products or otherwise in connection with such combinations violated the law forbidding restraint of trade.

The Associated Press advices from Washington on July 1 stated:

It is regarded as likely that no hearings will be held unless information to be requested from the Trade Commission and the Department of Justice proves insufficient.

Senator La Follette in directing attention yesterday to what he termed "the extraordinary condition in the so-called bread trust case was procured," read from the dissenting opinion of Commissioners Nugent and Thompson, of the Federal Trade Commission, to show that while the Department of Justice was agreeing to a consent decree in the Continental Baking Corporation case on the ground that similar action was then pending before the Federal Trade Commission, the Commission's complaint as a matter of fact had previously been dismissed and the Attorney-General had been advised of the fact.

He declared the public should know exactly where the responsibility rested should bread, as a result, be monopolized and the prices unreasonably advanced.

President Coolidge at Sesqui-Centennial Exposition Expounds Spiritual Import of Declaration of Independence Establishment of Principle of Self-Government.

In an address commemorating the 150th anniversary of the adoption of the Declaration of Independence, the President undertook to show that the principles enunciated in the Declaration developed from the religious teachings of the preceding period. In leading up to this statement the President said:

While the written word was the foundation, it is apparent that the while the written word was the foundation, it is apparent that the spoken word was the vehicle for convincing the people. This came with great force and wide range from the successors of Hooker and Wise. It was carried on with a missionary spirit which did not fail to reach the Scotch-Irish of North Carolina, showing its influence by significantly maken the spirit and the state of the spirit and the state of the spirit and the state of the sta ing that colony the first to give instructions to its delegates looking to independence. This preaching reached the neighborhood of Thomas Jefferwho acknowledged that his "best ideas of democracy" had been secured at church meetings.

The President declared that "it was not because it was proposed to establish a new nation, but because it was proposed to establish a nation on new principles, that July 4 1776 has come to be regarded as one of the greatest days in history." "In its main features," he said, "the Declaration of Independence is a great spiritual document. It is a declaration not of material but of spiritual conceptions. Equality, liberty, popular sovereignty, the rights of manthese are not elements which we can see and touch. They are ideals. They have their source and their roots in the religious convictions. They belong to the unseen world. Unless the faith of the American people in these religious convictions is to endure, the principles of our Declaration will perish. We cannot continue to enjoy the result if we neglect and abandon the cause." He observed that "if there is any one thing among us that is established beyond question it is self-government—the right of the people to rule. If there is any failure in respect to any of these principles, it is because there is a failure on the part of individuals to observe them. We hold that the duly authorized expression of the will of the people has a divine sanction. But even in that we come back to the theory of John Wise that 'Democracy is Christ's government. . . .' The ultimate sanction of law rests on the righteous authority of the Almighty." In part the President

Ours is a Government of the people. It represents their will. officers may sometimes go astray, but that is not a reason for criticizing the principles of our institutions. The real heart of the American Government depends upon the heart of the people. It is from that source that we must look for all genuine reform. It is to that cause that we must ascribe all our results.

It was in contemplation of these truths that the fathers made their Declaration and adopted their Constitution. It was to establish a free Government, which must not be permitted to degenerate into the unrestrained authority of a mere majority or the unbridled weight of a mere influential few. influential few. . . . In my opinion, very little of just criticism can attach to the theories and principles of our institutions. There is far more danger of harm than there is hope of good in any radical changes. We do need a better understanding and comprehension of them and a better knewledge of the foundations of government in general. Our forefathers came to certain conclusions and decided upon certain courses of action which have been a great blessing to the world. Before we can understand their conclusions we must go back and review the course which they fol-

They were a people who came under the influence of a great spiritual development and acquired a great moral power.

development and acquired a great moral power.

No other theory is adequate to explain or comprehend the Declaration of Independence. It is the product of the spiritual insight of the people. We live in an age of science and of abounding accumulation of material things. These did not create our Declaration. Our Declaration created them. The things of the spirit come first. Unless we cling to that, all our material prosperity, overwhelming though it may appear, will turn to a barren sceptre in our grasp. If we are to maintain the great heritage which has been bequeathed to us, we must be like-minded as the fathers who created it. We must not sink into a pagan materialism. We must cultivate the reverence which they had for the things that are holy. We must follow the spiritual and moral leadership which they showed. We must keep replenished, that they may glow with a more compelling flame, the altar fires before which they worshiped. the altar fires before which they worshiped.

The President's address was delivered in Philadelphia on Monday, July 5, at the Sesqui-Centennial Exposition, the occasion marking the official opening of the exposition. As to the progress of the exposition, we quote the following from the Philadelphia advices to the New York "Times' July 5:

R. J. Pearse, Director of Works of the exposition, announced to-day that the \$20,000,000 building program was practically completed, with four The Transportation Building will be ready in lay palaces finished. Most of the exhibits in the finished building are already in place and forces of men are working feverishly installing the other ex-

The palace buildings which are complete are the Palace of Liberal Arts, the Palace of Agriculture and Foreign Exhibits, the Palace of Machinery and the Palace of Fine Arts.

Among the other buildings which are finished are the Pennsylvania State Building, the New Jersey Building, the Connecticut Building, the India section and a dozen others. Many of the concessions along the Gladway, such as Treasure Island and the Nuremberg Market Place are opened.

The President's speech was delivered in the stadium on the grounds of the exposition before a gathering of 35,000 people. Independence Hall (which the President visited for the first time) was one of the historic points of interest which he visited during his five-hour stay in Philadelphia; he also crossed by automobile the new suspension bridge between Philadelphia and Camden, and at the Jersey end of the bridge planted a maple tree from his native State, Vermont-an official reception being accorded him by State and city officials. The President's speech at the exposition follows:

Fellow Countrymen:

Fellow Countrymen:

We meet to celebrate the birthday of America. The coming of a new life always excites our interest. Although we know in the case of the individual that it has been an infinite repetition reaching back beyond our vision, that only makes it the more wonderful. But how our interest and wonder increase when we behold the miracle of the birth of a new nation. It is to pay our tribute of reverence and respect to those who participated in such a mighty event that we annually observe the Fourth of July. Whatever may have been the impression created by the news which went out from this city on that summer day in 1776, there can be no doubt as to the estimate which is now placed upon it. as to the estimate which is now placed upon it.

At the end of 150 years the four corners of the earth unite in coming to Philadelphia as to a holy shrine in grateful acknowledgment of a service great, which a few inspired men here rendered to humanity, that it is ill the pre-eminent support of free government throughout the world. Although a century and a half measured in comparison with the length

Atthough a century and a hair measured in comparison with the length of human experience is but a short time, yet measured in the life of Governments and nations it ranks as a very respectable period. Certainly enough time has elapsed to demonstrate with a great deal of thoroughness the value of our institutions and their dependability as rules for the regulation of human conduct and the advancement of civilization. They have been in existence long enough to become very well seasoned. They have met, and met successfully, the test of experience.

been in existence long enough to become very well seasoned. They have met, and met successfully, the test of experience.

It is not so much, then, for the purpose of undertaking to proclaim new theories and principles that this annual celebration is maintained, but rather to reaffirm and re-establish those old theories and principles which time and the unerring logic of events have demonstrated to be sound. Amid time and the unerring logic of events have demonstrated to be sound. Amid all the clash of conflicting interests, amid all the welter of partisan politics, every American can turn for solace and consolation to the Declaration of Independence and the Constitution of the United States with the assurance and confidence that those two great charters of freedom and justice remain firm and unshaken. Whatever perils appear, whatever dangers threaten, the nation remains secure in the knowledge that the ultimate application of the law of the land will provide an adequate defense and protection.

It is little wonder that people at home and abroad consider Independence Hall as hallowed ground and revere the Liberty Bell as a sacred relic. That pile of bricks and mortar, that mass of metal, might appear to the uninstructed as only the outgrown meeting place and the shattered bell of a former time, useless now because of more modern conveniences, but to those who know they have become consecrated by the use which men have made of them. They have long been identified with a great cause. They are framework of a spiritual event. The world looks upon them, because

of their associations of one hundred and fifty years ago, as it looks upon them, because of their associations of one hundred and fifty years ago, as it looks upon the Holy Land because of what took place there nineteen hundred years ago. Through use for a righteous purpose they have become sanctified.

It is not here necessary to examine in detail the causes which led to the American Revolution. In their immediate occasion they were largely economic. The colonists objected to the navigation laws which interfered with their trade, they denied the power of Parliament to impose taxes which here were obliged to never and they therefore resisted the royal Covernors.

they were obliged to pay, and they therefore resisted the royal Governors and the royal forces which were sent to secure obedience to these laws.

But the conviction is inseparable that a new civilization had come, a new spirit had arisen on this side of the Atlantic more advanced and more developed in its regard for the rights of the individual than that which characterized the Old World. Life in a new and open country had aspirations which could not be realized in any subordinate position. A separate establishment was ultimately inevitable. It had been decreed by the very laws of human nature. Man everywhere has an unconquerable desire to be the master of his own destiny.

Declaration Represented Movement of People.

We are obliged to conclude that the Declaration of Independence represented the movement of a people. It was not, of course, a movement from the top. Revolutions do not come from that direction. It was not with-out the support of many of the most respectable people in the Colonies, who were entitled to all the consideration that is given to breeding, educa-tion and possessions. It had the support of another element of great significance and importance to which I shall later refer. But the prepon-derance of all those who occupied a position which took on the aspect of aristocracy did not approve of the Revolution and held toward it an artistocracy did not approve of the revenuous and near toward real attitude either of neutrality or open hostility. It was in no sense a rising of the oppressed and downtrodden. It brought no scum to the surface, for the reason that colonial society had developed no scum. The great body of the people were accustomed to privations, but they were free from deprayity. If they had poverty, it was not of the hopeless kind that afflicts great cities, but the inspiring kind that marks the spirit of the pieceer. The American Revolution represented the informed and mature The American Revolution represented the informed and mature

pioneer. The American Revolution represented the informed and mature convictions of a great mass of independent, liberty-loving, God-fearing people who knew their rights, and possessed the courage to maintain them. The Continental Congress was not only composed of great men, but it represented a great people. While its members did not fail to exercise a remarkable leadership, they were equally observant of their representative capacity. They were industrious in enceuraging their constituents to interest the exercise a great independence. But until such instructions were

capacity. They were industrious in encurraging their constituents to instruct them to support independence. But until such instructions were given they were inclined to withhold action.

While North Carolina has the honor of first authorizing its delegates to concur with other Colonies in declaring independence, it was quickly followed by Scuth Carolina and Georgia, which also gave general instructions bread enough to include such action. But the first instructions which un-But the first instructions which conditionally directed its delegates to declare for independence came from the great Commonwealth of Virginia. These were immediately followed by Rhode Island and Massachusetts, while the other Colonies, with the ex-ception of New York, soon adopted a like course.

This obedience of the delegates to the wishes of their constituents, which in some cases caused them to modify their previous positions, is a matter of great significance. It reveals an orderly process of government in the first place; but more than that, it demonstrates that the Declaration of Independence was the result of the seasoned and deliberate thought of the dominant portion of the people of the Colonies. Adopted after long discussion and as the result of the duly authorized expression of the preponderance of public opinion, it did not partake of dark intrigue or hidden conspiracy. It was well advised. It had about it nothing of the lawless and disordered nature of a riotous insurrection. It was maintained on a plane which rises above the ordinary conception of rebellion. It was in no sense a radical movement, but took on the dignity of a resistance to illegal usurpations. It was conservative and represented the action of the colonists to maintain their constitutional rights which from time immemorial had been guaranteed to them under the law of the land.

When we come to examine the action of the Continental Congress in adopting the Declaration of Independence in the light of what was set out in that great document and in the light of succeeding events, we cannot escape the conclusion that it had a much broader and deeper significance than a mere secession of territory and the establishment of a new nation. Events of that nature have been taking place since the dawn of history. One empire after another has arisen, only to crumble away as its constituent parts separated from each other and set up independent Governments of their own. Such actions long ago became commonplace. They have occurred too often to hold the attention of the world and command the admiration and reverence of humanity.

Significance of Declaration.

There is something beyond the establishment of a new nation, great as that event would be, in the Declaration of Independence which has ever since caused it to be regarded as one of the great charters that not only was to liberate America but was everywhere to ennoble humanity.

It was not because it was proposed to establish a new nation, but because it was proposed to establish a nation on new principles, that July 4 1776 has come to be regarded as one of the greatest days in history. Great ideas do not burst upon the world unannounced. They are reached by a gradual development over a length of time usually proportionate to their importance. This is especially true of the principles laid down in the Declaration of Independence. Three very definite propositions were set out in its preamble regarding the nature of mankind and therefore of government. These were the doctrine that all men are created equal, that they are endowed with certain inalienable rights, and that therefore the source of the just powers of government must be derived from the consent of the governed.

If no one is to be accounted as born into a superior station, if there is to be no ruling class, and if all possess rights which can neither be bartered away nor taken from them by any earthly power, it follows as a matter of course that the practical authority of the Government has to rest on the consent of the governed. While these principles were not altogether new in political action, and were very far from new in political speculation, they had never been assembled before and declared in such a combination. But remarkable as this may be, it is not the chief distinction of the Declaration of Independence. The importance of political speculation is not to be underestimated, as I shall presently disclose. Until the idea is developed and the plan made there can be no action.

It was the fact that our Declaration of Independence containing these

It was the fact that our Declaration of Independence containing these immortal truths was the political action of a duly authorized and constituted representative public body in its sovereign capacity, supported by the force of general opinion and by the armies of Washington already in the field, which makes it the most important civil document in the world. It was not only the principles declared, but the fact that therewith a new nation was born which was to be founded upon those principles and which from that time forth in its development has actually maintained those principles that makes this pronouncement an incomparable event in the history of government. It was an assertion that a people had arisen determined to make every necessary sacrifice for the support of these truths and by their practical application bring the war of independence to a successful conclusion and adopt the Constitution of the United States with all that it has meant to civilization.

The idea that the people have a right to choose their own rulers was not new in political history. It was the foundation of every popular attempt to depose an undesirable King. This right was set out with a good deal of detail by the Dutch, when, as early as July 26 1581 they declared their independence of Philip of Spain. In their long struggle with the Stuarts the British people asserted the same principles which finally culminated in the Bill of Rights deposing the last of that house and placing William and Mary on the throne. In each of these cases sovereignty through divine right was displaced by sovereignty through the consent of the people. Running through the same documents, though expressed in different terms, is the clear inference of inalienable rights.

Declaration Projoundly Revolutionary.

But we should search these charters in vain for an assertion of the doctrine of equality. This principle had not before appeared as an official political declaration of any nation. It was profoundly revolutionary. It is one of the cornerstones of American institutions.

But if these truths to which the Declaration refers have not before been adopted in their combined entirety by national authority, it is a fact that they had been long pondered and often expressed in political speculation. It is generally assumed that French thought had some effect upon our public mind during Revolutionary days. This may have been true. But the principles of our Declaration had been under discussion in the Colonies for nearly two generations before the advent of the French political philosophy that characterized the middle of the eighteenth century. In fact, they come from an earlier date. A very positive echo of what the Dutch had done in 1581, and what the English were preparing to do, appears in the assertion of the Rev. Thomas Hooker of Connecticut as early as 1638, when he said in a sermon before the General Court that

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"The foundation of authority is laid in the free consent of the people.
"The choice of public magistrates belongs to the people by God's own

This doctrine found wide acceptance among the non-conformist clergy, who later made up the Congregational Church. The great apostle of this movement was the Rev. John Wise of Massachusetts. He was one of the leaders of the revolt against the Royal Governor Andros in 1687, for which he suffered imprisonment. He was a liberal in ecclesiastical controversies. He appears to have been familiar with the writings of the political scientist, Samuel Pufendorf, who was born in Saxony in 1632. Wise published a treatise entitled "The Church's Quarrel Espoused," in 1710, which was amplified in another publication in 1717. In it he dealt with the principles of civil government. His works were reprinted in 1772 and have been declared to have been nothing less than a textbook of liberty for our Revolutionary fathers.

While the witten word was the foundation, it is apparent that the spoken word was the vehicle for convincing the people. This came with great force and wide range from the successors of Hooker and Wise. It was carried on with a missionary spirit which did not fail to reach the Scotch-Irish of North Carolina, showing its influence by significantly making that Colony the first to give instructions to its delegates looking to independence. This preaching reached the neighborhood of Thomas Jeffer-

son, who acknowledged that his "best ideas of democracy" had been se-

That these ideas were prevalent in Virginia is further revealed by the Declaration of Rights, which was prepared by George Mason and presented to the General Assembly on May 27 1776. This document asserted popular sovereignty and inherent natural rights, but confined the doctrine of equality to the assertion that "All men are created equally free and independent." It can scarcely be imagined that Jefferson was unacquainted with what had been done in his own Commonwealth of Virginia when he took up the task of drafting the Declaration of Independence.

equality to the assertion that "All men are created equally free and independent." It can scarcely be imagined that Jefferson was unacquainted with what had been done in his own Commonwealth of Virginia when he took up the task of drafting the Declaration of Independence.

But these thoughts can very largely be traced back to what John Wise was writing in 1710. He said, "Every man must be acknowledged equal to every man." Again, "The end of all good government is to cultivate humanity and promote the happiness of all and the good of every man in all his rights, his life, liberty, estate, honor, and so forth."

And again, "For as they have a power every man in his natural state, of upon combination they can and do bequeath this power to others and settle

And again, "For as they have a power every man in his natural state, so upon combination they can and do bequeath this power to others and settle it according as their united discretion shall determine." And still again, "Democracy is Christ's government in Church and State." Here was the doctrine of equality, popular sovereignty, and the substance of the theory of inalienable rights clearly asserted by Wise at the opening of the eighteenth century, just as we have the principle of the consent of the governed stated by Hooker as early as 1638.

When we take all these circumstances into consideration, it is but natural that the first paragraph of the Declaration of Independence should open with a reference to Nature's God and should close in the final paragraphs with an appeal to the Supreme Judge of the world and an assertion of a firm reliance on Divine Providence. Coming from these sources, having as it did this background, it is no wonder that Samuel Adams could say: "The people seem to recognize this resolution as though it were a decree promulgated from heaven."

Result of Religious Teachings of Preceding Period.

No one can examine this record and escape the conclusion that in the great outline of its principles the Declaration was the result of the religious teachings of the preceding period. The profound philosophy which Jonathan Edwards applied to theology, the popular preaching of George Whitefield, had aroused the thought and stirred the people of the Colonies in preparation for this great event. No doubt the speculations which had been going on in England, and especially on the Continent, lent their influence to the general sentiment of the times.

Of course, the world is always influenced by all the experience and all the thought of the past. But when we come to a contemplation of the immediate conception of the principles of human relationship which went into the Declaration of Independence we are not required to extend our search beyond our own shores. They are found in the texts, the sermons and the writings of the early Colonial clergy who were earnestly undertaking to instruct their congregations in the great mystery of how to live. They preached equality because they believed in the fatherhood of God and the brotherhood of man. They justified freedom by the text that we are all created in the divine image, all partakers of the divine spirit.

Placing every man on a plane where he acknowledged no superiors, where

Placing every man on a plane where he acknowledged no superiors, where no one possessed any right to rule over him, he must inevitably choose his own rulers through a system of self-government. This was their theory of democracy. In those days such doctrines would scarcely have been permitted to flourish and spread in any other country. This was the purpose which the fathers cherished. In order that they might have freedom to express these thoughts and opportunity to put them into action, whole congregations with their pastors had migrated to the Colonies. These great truths were in the air that our people breathed. Whatever else we may say of it, the Declaration of Independence was profoundly American.

Declaration Great Spiritual Document.

If this apprehension of the facts be correct, and the documentary evidence would appear to verify it, then certain conclusions are bound to follow. A spring will cease to flow if its source be dried up; a tree will wither if its roots be destroyed. In its main features the Declaration of Independence is a great spiritual document. It is a declaration not of material but of spiritual conceptions. Equality, liberty, popular sovereignty, the rights of man—these are not elements which we can see and touch. They are ideals. They have their source and their roots in the religious convictions. They belong to the unseen world. Unless the faith of the American people in these religious convictions is to endure, the principles of our Declaration will perish. We cannot continue to enjoy the result if we neglect and abandon the cause.

Ideals Make Governments.

We are too prone to overlook another conclusion. Governments do not make ideals, but ideals make Governments. This is both historically and logically true. Of course, the Government can help to sustain ideals and can create institutions through which they can be better observed, but their source by their very nature is in the people. The people have to bear their own responsibilities. There is no method by which that burden can be shifted to the Government. It is not the enactment, but the observance of laws, that creates the character of a nation.

About the Declaration there is a finality that is exceedingly restful.

About the Declaration there is a finality that is exceedingly restful. It is often asserted that the world has made a great deal of progress since 1776, that we have had new thoughts and new experiences which have given us a great advance over the people of that day, and that we may therefore very well discard their conclusions for something more modern. But that reasoning cannot be applied to this great charter. If all men are created equal, that is final. If they are endowed with inalienable rights, that is final. If Governments derive their just powers from the consent of the governed, that is final. No advance, no progress can be made beyond these propositions.

If any one wishes to deny their truth or their soundness, the only direction in which he can proceed historically is not forward, but backward toward the time when there was no equality, no rights of the individual, no rule of the people. Those who wish to proceed in that direction cannot lay claim to progress. They are reactionary. Their ideas are not more modern, but more ancient, than those of the Revolutionary fathers.

In the development of its institutions America can fairly claim that it

In the development of its institutions America can fairly claim that it has remained true to the principles which were declared 150 years ago. In all the essentials we have achieved an equality which was never possessed by any other people. Even in the less important matter of material possessions we have secured a wider and wider distribution of wealth. The rights of the individual are held sacred and protected by Constitutional guarantees which even the Government itself is bound not to violate.

Self-Government Established.

If there is any one thing among us that is established beyond question, it is self-government—the right of the people to rule. If there is any failure in respect to any of these principles, it is because there is a failure on the part of individuals to observe them. We hold that the duly authorized expression of the will of the people has a divine sanction. But even

in that we come back to the theory of John Wise that "Democracy is Christ's Government. . . ." The ultimate sanction of law rests on the

righteous authority of the Almighty.

On an occasion like this a great temptation exists to present evidence of the practical success of our form of democratic republic at home and the ever-broadening acceptance it is securing abroad. Although these things are well known, their frequent consideration is an encouragement and an inspiration. But it is not results and effects so much as sources and causes inspiration. But it is not results and effects so much as sources and causes that I believe it is even more necessary constantly to contemplate. Ours is a Government of the people. It represents their will. Its officers may sometimes go astray, but that is not a reason for criticizing the principles of our institutions. The real heart of the American Government depends upon the heart of the people. It is from that source that we must look for all genuine reform. It is to that cause that we must ascribe all our results. It was in the contemplation of these truths that the fathers made their declaration and adopted their Constitution. It was to establish a free Government, which must not be permitted to degenerate into the unrestrained authority of a mere majority or the unbridled weight of a mere influential few. They undertook to balance these interests against each other

tial few. They undertook to balance these interests against each other and provide the three separate independent branches, the executive, the legislative and the judicial departments of the Government, with checks against each other in order that neither one might encroach upon the other. These are our guarantees of liberty. As a result of these methods enterprise has been duly protected from confiscation, the people have been free from oppression, and there has been an ever-broadening and deepening of the humanities of life.

Danger of Harm in Radical Changes,

Under a system of popular government there will always be those who will seek for political preferment by clamoring for reform. While there is very little of this which is not sincere, there is a large portion that is not well informed. In my opinion very little of just criticism can attach to the theories and principles of our institutions. There is far more danger of harm than there is hope of good in any radical changes. We do need a better understanding and comprehension of them and a better knewledge of the foundations of government in general.

Review and Follow Course of Forefathers.

Our forefathers came to certain conclusions and decided upon certain courses of action which have been a great blessing to the world. Before we can understand their conclusions we must go back and review the course which they followed. We must think the thoughts which they thought. Their intellectual life centred around the meeting house. They were intent upon religious worship. While there were always among them men of deep learning, and later those who had comparatively large possessions, the mind of the people was not so much engrossed in how much they knew,

or how much they had, as in how they were going to live.

While scantily provided with other literature, there was a wide acquaintance with the Scriptures. Over a period as great as that which measures the existence of our independence they were subject to this discipline not only in their religious life and educational training, but also in their political that it.

ical thought. They were a people who came under the influence of a great spiritual development and acquired a great moral power.

No other theory is adequate to explain or comprehend the Declaration of Independence. It is the product of the spiritual insight of the people. We live in an age of science and of abounding accumulation of material things. These did not create our Declaration. Our Declaration created them. The things of the spirit come first. Unless we cling to that, all our material prosperity, overwhelming though it may appear, will turn to

our material prosperity, overwhelming though it may appear, will turn to a barren sceptre in our grasp.

If we are to maintain the great heritage which has been bequeathed to us, we must be like-minded as the fathers who created it. We must not sink into a pagan materialism. We must cultivate the reverence which they had for the things that are holy. We must follow the spiritual and moral leadership which they showed. We must keep replenished, that they may glow with a more compelling flame, the altar fires before which they worshiped.

ITEMS ABOUT BANKS, TRUST COMPANIES, &C.

Frank K. Houston has been elected Senior Vice-President of the Chemical National Bank of New York City. Mr. Houston had been Vice-President of that bank since 1920. He had previously been associated with the First National Bank of St. Louis.

An application has been made to the Comptroller of the Currency by Samuel Conrad Cohen and others for a charter for a new institution to be established in New York City under the name of the Bowling Green National Bank. The bank will be located on Broad Street. It will have a capital of \$500,000 and a surplus of \$125,000. The stock (\$100 par) will be placed at \$135 per share.

Payson G. Gates was this week appointed an Assistant Secretary of the Bankers Trust Co. of New York. Mr. Gates was a member of the Class of 1917 at New York University and served in France as Second Lieutenant in the Machine Gun Battalion of the First Division. Mr. Gates came to the Bankers Trust Co. in 1920 and has served since then in its Trust Department.

E. L. Brickhouse was appointed Assistant Secretary of the Guaranty Trust Co. of New York on July 7.

The newly organized Dewey State Bank of Brooklyn, N. Y., announced on June 28, the election of John C. Hasbrouck as Cashier. We indicated in our issue of May 29, page 3041, that the bank will begin business about Aug. 1 with a capital of \$100,000 and a surplus of \$50,000.

The new Rugby National Bank of Brooklyn, at Church and Utica Aves., which has been organized with a capital and surplus of \$250,000, opened for business on July 1 at 5 p. m. The bank is a member of the Federal Reserve Co. of Philadelphia and the Philadelphia Trust Co. of the

System. The following are the officers: William J. Glacken President; Julius Mock Jr. and Morris Malek, Vice-Presidents; Emanuel Sternin, Assistant Cashier. The directors are William J. Gleaken, Vice-President of the Atlantic Bottle Works; Morris Malek, realtor; Julius Mock Jr., Julius Mock Iron Works; Herman Chester, builder and contractor; Ansel P. Verity, Cashier of the First National Bank of Brooklyn; Emil Kreis, attorney; David Serota of the Serota Bros. Coal Co.; Edward F. Glacken, President of the Atlantic Bottle Co.; Jacob Goldberg, President of the Diamond Cap Works.

Another payment of \$30 a share on the capital stock of the Guardian Trust Co. of New Jersey (Newark) is due today (July 10). Thus far a total of \$90 a share has been paid on each share, and a final payment of \$40 a share is due on Aug. 2, when the bank will open for business. The stock was distributed on a partial payment plan. "Al arge number of stockholders, including both large and small subscribers, have paid for their shares in full"according to James Rattray, Vice-President, "and it is expected many more stockholders will complete their payments on July 10, thus anticipating the final installment due Aug. 2." The capital stock of the trust company is more widely distributed, it is understood, than that of any other bank or trust company in New Jersey. A total of 1,366 stockholders, representing 15 States and Canada are carried on the books of the organization. The majority of stockholders are residents of New Jersey, and New York holds second position on the list. A reference to the company appeared in our issue of July 3, page 45.

The Plainfield Trust Co. of Plainfield, N. J., opened its new building on June 28, at which time the City National Bank and the Plainfield Trust Co. were consolidated as one institution under the name of the Plainfield Trust Co. The banks have combined resources exceeding \$22,000,000. Charles W. McCutcheon of New York and Plainfield is Chairman of the board of directors of the enlarged trust company; Harry H. Pond, Vice-President of the Chase National Bank of New York, continues as President of the Plainfield Trust Co.; Augustus V. Heely, Vice-President of the Farmers' Loan & Trust Co. of New York City, will continue as Vice-President; Dewitt Hubbell will also continue as Executive Vice-President; F. Irving Walsh remains as Secretary, and H. Douglas Davis as Treasurer and Trust Officer. Russell C. Dorringer is Assistant Secretary-Treasurer; Marjorie E. Schoeffel, Assistant Secretary-Treasurer; David M. Runyon, Assistant Secretary-Treasurer; Frederick H. Stryker, Assistant Treasurer; Harry H. Coward, Assistant Treasurer; Frederick I. Wilson, Assistant Trust Officer. Arthur E. Crone, formerly Cashier, and David M. Runyon and Harry H. Coward, formerly Assistant Cashiers of the City National Bank, were recently elected Assistant Secretary-Treasurer and Assistant Treasurer, re-

For the second time in six months the total deposits of the First National Bank of Boston have passed the \$300,-000,000 mark. The latest figure is over \$305,000,000, the highest deposits, it is stated, ever recorded by a New England bank. These figures give added point to the recent remarks of Channing H. Cox, a Vice-President of the bank, before many New England business organizations in which he stated: Let those who have nothing else to do continue to bewail that New

England is slipping, but let those of us who have faith in ourselves and who believe in New England make sure that we continue her record of steady progress, that we keep the wheels of industry turning and furnish occupation to the most skilled workers in the world.

It is further significant that Boston now counts among its financial institutions the sixth largest national bank in these United States.

Henry J. Fuller, a partner of Aldred & Co., has been elected a director of the First National Bank of Boston. Mr. Fuller is identified with a number of New England industrial enterprises, being President of Rolls, Royce of America, Inc., Springfield; Chairman of the Board of Gorham Manufacturing Co., Providence; member of the executive committee and director of Gillette Safety Razor Co.; director of the Remington Noiseless Typewriter Corporation, Middletown, Conn., the Greenfield Tap & Die Corporation, Greenfield, the Bank of America and the Canadian Bank of Commerce.

Announcement is made this week by the Fidelity Trust

consolidation of the two institutions into one organization under the corporate title of the Fidelity-Philadelphia Trust The combined capital and surplus of the new bank is \$27,700,000; its resources over \$115,000,000 and its individual trust funds \$600,000,000. The offices of the company include all the former banking rooms of the institutions, located at 325 Chestnut St., 415 Chestnut St., 1431 Chestnut St., Broad and Chestnut Sts., and 6324 Woodland Ave. The officers are: William P. Gest, Chairman of the Board of Directors; Henry G. Brengle, President; Jonathan C. Neff, Frank M. Hardt, William G. Littleton, T. Ellwood Frame, T. Homer Atherton, Nelson C. Denney, and Charles H. Bannard, Vice-Presidents; Henry L. McCloy, Secretary; J. Calvin Wallace, Treasurer; Marshall S. Morgan, Assistant to Chairman of the Board; Stanley W. Conoley, David S. Mathers, and Charles Brinkman, Assistant Vice-Presidents; Josiah B. Bartow, A. Raymond Bishop, Harry R. Anderson, Carl Royer, Edward B. Smyth and Frank O. Pearce, Assistant Treasurers; Miles S. Altemose, Assistant Secretary and Registration Officer; Louis Busche, H. W. Woodward, Vincent R. Tilden, Leon Gihon, Frank B. Kelly and H. C. Haines, Assistant Secretaries; Harry Stewart, Real Estate Officer; Linford Eastburn and James J. Neely, Assistant Real Estate Officers; Edgar E. Daniell, Controller; Walter E. Nieweg, Auditor and Francis T. Coxe, Safe Superintendent.

Announcement is made by the Comptroller of the Currency that the First National Bank of Orwigsburg, Pa., has changed its name to the First National Bank & Trust Co. of Orwigsburg, effective July 1.

At a meeting of the board of directors of the Lansdowne Trust Co., Lansdowne, Pa., held on June 18, it was agreed to transfer \$25,000 of undivided profits to surplus fund, making a total of \$250,000 for that account, effective June 30 1926, at which time the bank had a capital of \$250,000; surplus of \$250,000; undivided profits of \$30,000 (approximately); deposits of \$3,000,000, and total resources of approximately \$3,700,000. A new building, which the institution has under construction at Baltimore and Lansdowne Aves., is rapidly nearing completion and is expected to be ready for occupancy in the early fall. It will be equipped with up-to-date banking facilities. Officers of the Lansdowne Trust Co. are as follows: George Foster White, Chairman of the Board; C. Russell Arnold, President; C. Carroll Lippincott, First Vice-President; Lewis Lawrence Smith, Second Vice-President; Morgan Bunting, Secretary; Henry L. Price, Treasurer; Walter Rhoads White, Trust Officer and Assistant Secretary; Mary L. Kenney and Louis F. Powell, Assistant Treasurers, and A. J. Levington, Title Officer.

The Comptroller of the Currency issued a charter to the Halstead Exchange National Bank of Chicago, Ill., on June 18. The new bank will commence business to-day (July 10) with a capital of \$200,000, surplus of \$30,000, and undivided profits of \$10,000. The fact that the Comptroller of the Currency had approved the application for a charter for the bank was noted in our issue of March 20, page 1566. The bank is under the management of Daniel M. Healy, President; Charles J. Obalil and Ernest Kunde, Vice-Presidents, and G. L. Nelson, Cashier.

Preliminary to the erection of a new home, a project which the institution has long had in contemplation, the State Bank of Chicago has purchased from the trustees of the Marshall Field Estate the fee under the Temple Building at the Southwest corner of La Salle and Monroe Streets for \$1,350,000. This purchase completes the merging of the fee and leasehold, as the bank in Feb. 1919 acquired the leasehold interest and the Temple Building now on the property from the trustees of the Field Museum for \$550,000. The bank has thus acquired the entire property for \$1,900,000 The land has a frontage of 189.2 ft. on La Salle Street and of 95.1 ft. on Monroe Street. As a little over a year ago the bank purchased the property 90 ft. by 189.2 ft. west and adjacent to the Temple property for \$700,000, the two properties will afford a plot fronting 189.2 ft. on La Salle Street and 185.1 ft. on Monroe Street. The building which the bank purposes to erect will be a magnificent bank and office structure, the plans for which are in preparation by Graham, Anderson, Probst & White. It will cost in the neighborhood of \$10,000,000. In speaking of the proposed new building, Leroy A. Goddard, until recently Chairman of the Board of Directors, said:

During recent years every department of our institution has been expanding and we have outgrown our present quarters on the ground floor of the Chamber of Commerce Building, where we have been located for 27 years. In due time we shall erect a high-class bank and office building, to be known as the State Bank Building. Our bank will own the safety vaults in the basement and on the street level we expect to house our savings department. Our bond and trust departments may also be located on the street level, while on the main or banking floor, we will place our commercial department, officers' quarters, directors' rooms, committee rooms and similar facilities. Monroe Street is becoming a more important thoroughfare than ever, and we consider ourselves fortunate to have secured this location for our ultimate permanent home.

The State Bank of Chicago has had a phenomenal growth. When the institution was incorporated in 1891 the capital was \$500,000 and deposits \$1,831,747. To-day the bank has combined capital, surplus and undivided profits of \$9,900,000, deposits of \$53,000,000 and resources in excess of \$63,000,000. During the period from 1891 to 1924 the stockholders received in dividends the large sum of \$5,845,000 The bank had its beginning back in 1879 when two young men, Helge A. Haugan and John R. Lindgren, opened a small private bank on La Salle Street under the firm name of Haugan & Lindgren. The firm prospered, deposits at the end of the first year amounting to \$66,597. In 1884 the firm moved to larger quarters in the Marine Building, at La Salle and Lake Streets, and increased its capital to \$100,000. Coincident with the increase in capital, H. G. Haugan of Milwaukee, land commissioner for the St. Paul Railroad, joined the firm as a partner. In 1881 the institution was chartered as a State bank under its present title, Helge A. Haugan being elected President and Mr. Lindgren, Cashier.

On Tuesday of this week (July 6) Henry A. Haugan, heretofore President of the institution, assumed the position of Chairman of the Board of Directors, succeeding Leroy A. Goddard, who became Chairman of the Executive Committee. Another change was the promotion of Oscar H. Haugan, heretofore a Vice-President, to Vice-Chairmanship of the board. Henry A. Haugan was succeeded in the Presidency by Ralph Van Vechten, who resigned as senior Vice-President of the Continental & Commercial National Bank of Chicago to accept the office. On Mr. Van Vechten, it is said, will devolve the work of directing the erection of the new bank building. The Chicago "Journal of Commerce" of July 7 had the following to say in regard to the new President's career:

Mr. Van Vechten came into prominence after the post war boom of industry made reorganization of many corporations necessary, as an official of the Continental & Commercial Banks, and because of his long financial experience and ability, he played an active part in most of the larger reorganizations in the Middle West. He has become known as one of the leading automobile financiers of the United States and is a member of the board of directors of several motor companies. In addition he is probably one of the most widely known bankers in Chicago.

The new president of the State Bank came to Chicago from Cedar Rapids, Ia., twenty-one years ago as vice-president of the old Commercial National Bank, which, in the merger put through by George M. Reynolds, became the Continental & Commercial National a short time later. Mr. Van Vechten has maintained that capacity ever since and was the senior vice-president of the institution.

Other officers of the State Bank of Chicago are as follows C. Edward Carlson and Walter J. Cox, Vice-Presidents; Austin J. Lindstrom, Cashier; Frank W. Delves, Gaylord S. Morse, Paul C. Mellander, Thomas G. Johnson, Henry A. Boese, Edward L. Jarl and Joseph F. Notheis, Assistant Cashiers; Samuel E. Knight, Secretary; William C. Miller, Trust Officer; Edwin C. Crawford, Jr., and Byron E. Bronston, Assistant Secretaries; George E. Fink, Attorney, and Tryggve A. Siqueland, Manager of foreign department.

J. Edward McGuire, who has been associated with the Federal Reserve Bank of Atlanta, Ga., as examiner of member banks in the Sixth Federal Reserve District, on July 1 became an Assistant Vice-President of the Hibernia Bank & Trust Co. of New Orleans, according to the New Orleans "Times-Picayune" of that date. Mr. McGuire will be affiliated with the bank and bankers' department and will handle out-of-town commercial bank accounts.

The absorption of the stock and assets of the Tamiami Banking Co. of Miami, Fla., by the Equitable Bank & Trust Co. of Miami was reported in a special dispatch to the New York "Times" from Miami June 26 from which we take the following:

Control of the Tamiami Banking Co. was purchased two months ago by Simon Swigg and Daniel Coakley, both of Boston. Mr. Swigg was formerly head of the Tremont Trust Co. of Boston, which failed several years ago. Mr. Coakley was once a member of the Massachusetts bar. Judge William E. Walsh, a prominent attorney, was induced to accept the position of Chairman of the Board, but he resigned less than a week later.

tion of Chairman of the Board, but he resigned less than a week later.

The Tamiami Banking Co. was originally organized slightly less than two years ago, by William G. Just of Miami, and associates. A year ago the institution was bought by C. J. Anderson, A. E. Reese and other bankers of Atlanta, who subsequently sold the major portion of the stock to Swigg and Coakley.

The Equitable Bank & Trust Co. was organized more than a month ago, but had so far not functioned actively. It will open for business for the first time Monday morning in the premises at 117 West Flagler Street heretofore occupied by the Tamiami Bank. The Equitable Bank is chartered under the laws of Florida with a capital stock of \$100,000 and a paid-in surplus of \$50,000. The Tamiami Banking Co. was capitalized for \$50,000 and had a surplus of \$25,000.

The officers and directors of the new bank are among the most influential business men and financiers in Miami. Daniel Cromer. President of the

business men and financiers in Miami. Daniel Cromer, President of the Equitable Bank & Trust Co., and Irwin Cassell, member of the board of directors, are the heads of the Cromer Cassell department store. David A. directors, are the heads of the Cromer Cassell department store. David A. Fremow, Chairman of the board of directors, is one of the most powerful financiers of the city; Oscar E. Dooley Jr., Secretary-Treasurer of the institution, is the son of Oscar E. Dooley, former Vice-President of the Mechanics & Metals National Bank of New York. The younger Dooley has been assistant to the President of the Bank of Bay Biscayne for two years. Other officers are Norman W. Graves, First Vice-President, and Alexander Orr Jr., Second Vice-President. The board of directors is composed of the men already mentioned, with the addition of H. E. Mangels, President of the Miami Wholesale Greery Co. High banking officials believe

dent of the Miami Wholesale Grocery Co. High banking officials believe the merger and the consolidation of a week ago have so strengthened the financial situation here that further eliminations will be unnec

Two more Florida banks were reported closed on July 3. They are the Citizens' Bank of Homestead, with combined capital and surplus of \$75,000, deposits of about \$441,936, and resources of \$526,981, and the City Bank of Fort Lauderdale, capitalized at \$50,000, with surplus of \$10,000 and deposits of \$425,000. The latter institution, it was stated, was temporarily closed for reorganization and was placed by its directors in the hands of the State Bank Department. An Associated Press dispatch from Miami on July 2, printed in the Savannah "News" of July 3, contained the following in regard to the banking situation in Miami:

Clark B. Davis, President of the City National Bank, one of the largest banks in the State, and President George Romfh of the Miami Clearing House Association, in commenting on the suspension of three suburban banks, declared that outside control and loans on outside paper solely were

responsible for the embarrassment.

"The banks of Miami to-day are in an impregnable position," Mr. Davis declared, "each of the downtown banks to-day is operating entirely on its own capital, a thing few banks in any part of the country can boast And although such a condition is inconceivable, if there was a demand of depositors made upon these banks, we could pay every dollar of

the liabilities faster than the depositors could carry it away.

"The fault with the embarrassment of these three banks was not with Miami nor with conditions in this section nor in Florida. The fault was one of structure. The banks were improperly constituted. The control was with outside interests, the loans to outside interests. The capitalization was too low for safety, and certainly not in proportion to the loans extended. Consequently there was but one end, temporary suspension to afford time to attempt to liquidate.
"Miami banks have gone through a period of readjustment since the first

of the year that was a test few banks anywhere could have met.

Announcement was made in Memphis on July 2 that the Exchange Bank & Trust Co. of Memphis had been acquired by the Fidelity Bank & Trust Co. of that city, the merger becoming effective on that day. Both the institutions began business in July two years ago. The enlarged Fidelity Bank & Trust Co. has a combined capital, surplus and undivided profits of \$1,125,000 and total resources of \$7,500,000. Charles Thompson, former President of the Exchange Bank & Trust Co., was elected a Vice-President of the enlarged bank on July 2 and assumed his new duties at once. The personnel of the Fidelity Bank & Trust Co. is now as follows: J. S. McDowell, President; J. T. Russell, John M. Dean and Charles Thompson, Vice-Presidents; D. D. Robertson, Cashier, and S. N. Castle and W. M. Daniel, Assistant Cashiers. John T. Fisher is Chairman of the Board of Directors.

The proposed consolidation of the First National Bank and the Central State National Bank, both of Memphis, to which reference was made in our issues of June 5 and June 26, pages 3169 and 3563, respectively, went into effect on July 6. The officers of the new organization, which retains the name and charter of the First National Bank. are: P. S. Smithwick, Chairman of the Board; S. E. Ragland, President; C. F. Farnsworth, R. T. Crenshaw, C. H. Craig, L. Y. Williamson, W. C. Early, S. P. Fortune, J. A. Denton and S. W. Wardlaw, Vice-Presidents; S. C. Shepherd, Cashier; and J. R. Craig, W. H. Feltus, S. W. McDowell and F. E. Maxwell, Assistant Cashiers.

THE WEEK ON THE NEW YORK STOCK EXCHANGE.

The drift of prices on the New York Stock Exchange the present week has again been toward higher levels, many issues in the ralroad list as also a few specialties making further sharp advances that carried them to new tops for the year. The market opened firm on Tuesday following the three-day holiday, and a number of new high records were established during the earlier trading. The most conspicuous feature of the day was the amazing strength of General Motors which crossed 151 to the highest ground ever reached under the present capitalization. Mack Trucks

also was in strong demand at advancing prices. New Haven stock reached its best for the year at 46, and Atchison, Canadian Pacific, Union Pacific, and Nickel Plate were in good demand at improving prices. United States Cast Iron Pipe & Foundry in the final hour shot up to 2101/2 as compared with its previous close at 203. The outstanding feature of the market on Wednesday was the brisk demand for Erie stocks, both common and preferred scoring substantial gains. Other stocks in the railroad group included Pere Marquette, Chesapeake & Ohio and New York Chicago & St. Louis. This was on the revival of the Nickel Plate merger proposition. Motor shares under the leadership of Packard Motors swung sharply upward, Chrysler, Mack Trucks and White Motors registering substantial gains. United States Cast Iron Pipe & Foundry continued its advance and registered a gain of 13 points for the day. Bethlehem Steel and Republic Iron & Steel were in strong demand at improving prices, and Allied Chemical & Dye moved up more than two points. General Asphalt at one time crossed 74 to a new high, though it closed somewhat lower, and Davison Chemical finished strong at 41 3/8. Price movements were somewhat irregular on Thursday, though the drift of the market was generally toward higher levels. Railroad stocks were strong, particularly the Nickel Plate merger issues, nearly all of which advanced to new tops. Industrial stocks were in active demand, gains of a point or more being recorded by such active leaders as the new General Electric, Congoleum, American Locomotive and Allied Chemical & Dye. Motor stocks made further progress, except General Motors, which moved against the trend, closing at 1501/2. Railroad shares moved into the foreground on Friday, Southern Pacific leading the forward movement with a gain of one point, followed by Wheeling & Lake Erie, Atlantic Coast Line, Chesapeake & Ohio preferred, Louisville & Nashville and Baltimore & Ohio. Reading moved forward 2 points to 100 and reached its best price since 1920. In the closing hour prices were somewhat unsettled and many of the market leaders slipped back from 1 to 3 points. Noteworthy in the latter group was United States Steel common, which dropped to 1391/2, and General Motors, which declined $1\frac{1}{4}$ points to $148\frac{1}{8}$.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE, DAILY, WEEKLY AND YEARLY.

Week Ending July 9.	Stocks, Shares.	Railroad, &c. Bonds.	State, Muntcipal & Poreign Bds.	United States Bonds.
Saturday Monday Tuesday Wednesday Thursday Friday	1,175,845 1,444,955 1,666,916 1,679,000	HOLI HOLI \$5,058,000 7,414,000 7,438,000 6,412,000	DAY DAY \$2,260,000 2,825,500 2,569,200 1,638,000	\$1,322,000 1,124,550 405,800 563,000
Total	5,966,716	\$26,322,000	\$9,292,700	\$3,415,350

Week Endis	ng July 9.	Jan. 1 to July 9.		
1926.	1925.	1926.	1925.	
5,966,716	6,615,628	229,051,607	215,846,025	
\$3,415,350	\$5,458,050	\$160,720,900	\$211,045,610	
	17,390,500 35,585,000		388,718,400 1,950,055,575	
	200 100 550		\$2,549,819,585	
	1926. 5,966,716 \$3,415,350 9,292,700 26,322,000	5,966,716 6,615,628 \$3,415,350 \$5,458,050 9,292,700 17,390,500 26,322,000 35,585,000	1926. 1925. 1926. 5,966,716 6,615,628 229,051,607 \$3,415,350 \$5,458,050 \$160,720,900 9,292,700 17,390,500 345,709,550 26,322,000 35,585,000 1,161,801,700	

DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND BALTIMORE EXCHANGES.

w w	Boston.				Philadelphia.		Balte	imore.
Week Ending July 9 1926.	Shares.	Bond Sales.	Shares.	Bond Sales.	Shares.	Bond Sales.		
Saturday Monday Tuesday Wednesday Thursday Friday	*15,222 *17,262 *19,293 10,403	\$20,300 4,300 2,000 13,000	HOLI HOLI 34,614 41,853 44,741 26,850	\$18,000 65,200 36,600	1,749 1,506 2,148 2,284	27,100 11,000		
Total	62,180	\$39,600	148,058	\$128,800	7,687	\$127,600		
Prev. wk. revised.	87,151	\$138,000	244,493	\$115,700	8,801	\$34,600		

In addition, sales of rights were: Tuesday, 6,597; Wednesday, 18,336; Thursday, 9,900.

THE CURB MARKET.

There was little change in Curb Market conditions from those which have prevailed recently. Prices for the most part moved irregularly, while changes were only fractional, and the volume of business was small. The industrial section was quiet. American Seating common was off from 35½ to 33¾, while the preferred weakened from 39½ to 381/8, the latter closing to-day at 381/4. General Baking, class A, advanced from 541/2 to 563/8. Johns-Manville dropped from 164 to 1531/4 and recovered finally to 158. Standard Publishing, class A, sold to a new low on the passing of the dividend, dropping over a point to 9. Public Utilities were about steady, changes small. Associated Gas & Electric class A stock sold up from 301/2 to 335% and at 33 finally. United Gas Improvement broke from 1183/4 to 1141/8 and closed to-day at 1181/2. Oil shares were very quiet and very little changed. Borne, Serymser & Co. moved up from 240 to 261.

A complete record of Curb Market transactions for the week will be found on page 197.

DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET

	STOCK	S (No. Sh	BONDS (Par Value).		
Week Ending July 9.	Ind.&Mis.	ou.	Mining.	Domestic.	For'n Gort
Saturday Monday Tuesday Weonesday Thursday Friday	100,460 93,480 132,915	HOLI HOLI 60,410 73,790 52,880 83,420	DAY 54,920 59,920		
Total	416,600	270,500	288,740	87,399,000	\$955,000

THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of June 23 1925:

The Bank of England gold reserve against notes on the 16th inst, amounted to £148,556,920 as compared with £147,832,715 on the previous Wednesday The amount available this week for disposal in the open market was about £380,000. Roughly £300,000 was divided between the Bank of England and the Continent. The remainder was absorbed by India and the Trade.

Movements of gold to and from the Bank of England have been reported as under:

The £250,000 received by the Bank on the 21st was announced as sovereigns from South Africa. It is understood that the receipts of £128,000 and £32,000 on the two following days, in the form of bar gold, came from the same quarter. The destinations of the £169,000 sovereigns included in the above withdrawals were as follow: Spain £98,000. India £27,000. Straits Settlements £26,000 and Holland £18,000. During the week under review the amount received by the Bank on balance was £229,000.

increasing the net influx since Jan. 1 1926 to £5,634,000. Since the resumption of an effective gold standard the net efflux is £5,961,000. United Kingdom imports and exports of gold during the week ending the 16th inst. were:

Imports—		Exports	J	
Belgian Congo British South Africa Other countries	1.124.672	British In Ceylon	ndsndiandia	56,240 55,000
Total	£1,166,667	Total .		£334,293
	CURI	RENCY		

According to the Associated Press, the system of weights and measures, and the coinage, of Afghanistan have undergone a change. A rupee styled the "Afghani" (as opposed to the old "Kabuli" of slightly lower value) is divisible into 100 pals, of which only 5 and 10 pal coins are issued. Twenty "Afghanis" equal one "Amani"—the standard gold coin.

SILVER.

Considerable speculative business again connected with the yen exchange has taken place during the week. At the beginning of the week under review America was not inclined to sell, doubtless encouraged by local orders from the East. On Monday and Tuesday, however, that support was withdrawn and America responded to the moderate London demand. Though the market has for the moment ceased to be swayed by speculation, surprise need not be felt if restlessness again sets in.

United Kingdom imports and exports of silver during the week ending

Imports— United States of America£66,401 Other countries 33,178	Exports— Hungary £32,690 Other countries 17,588
Total£99.579	Total£50.278

INDIAN CURRENCY RETURNS

(In lacs of rupees.)	May 31.	June 7.	June 15.
Notes in circulation Silver coin and bullion in India	8660	18750 8697	18867 8815
Silver coin and bullion out of India	2232	2232	2232
Gold coin and bullion out of India Securities (Indian Government) Securities (British Government)	5716	5721 2100	$57\overline{21}$ 2099

The silver coinage during the week ending the 15th inst. amounted to one lac of rupees

The stock in Shanghai on the 19th inst. consisted of about 62,600,000 ounces in sycee, 61,500,000 dollars, and 6.050 silver bars, as compared with about 61,000,000 ounces in sycee, 60,700,000 dollars, and 6,960 silver

	-Bar Silver,	Per Oz. Std	- Bar Gold.
Quotations—	Cash.	2 Mos.	Per Oz. Fine.
June 17	30 9-16d.	30 ¼d.	84s. 11 1/4 d.
18	30 7-16d.	30 7-16d.	84s. 11 1/d.
19	-30 7-16d.	30 7-16d.	84s. 11 1/4d.
21	30 7-16d.	30 7-16d.	84s. 111/d.
22	30 5-16d.	30 ¼ d.	84s. 10 ¼d.
23	30 3-16d.	30 3-16d.	84s. 101/d.
Average	30.395d.	30.375d.	84s. 11.1d.

The silver quotations to-day for cash and two months' delivery are each 3-16d. below those fixed a week ago.

Course of Bank Clearings

Bank clearings the present week will show a decrease | compared with a year ago, but this is due mainly to the fact that this year July 4 (Independence Day and a holiday,) fell in the current week, while last year it came a week earlier. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday July 10) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will fall 24.9% behind those of the corresponding week last year. The total stands at \$8,062,331,822, against \$10,598,686,353 for the same week in 1925. At this centre the decrease for the five days is also 24.9%. Our comparative summary for the week is as follows:

Clearings—Returns by Telegraph. Week Ended July 10.	1926.	1925.	Per Cent.
New York	\$3,488,000,000	84,641,852,863	-24.9
Chicago	449,855,692	637,978,221	-29.7
Philadelphia	411,000,000	486,000,000	-15.4
Boston	313,000,000	367,000,000	-14.7
Kansas City	119,915,227	128,038,030	-6.4
St. Louis	98,500,000	127,100,000	-22.5
San Francisco	144,300,000	161,782,000	-10.8
Los Angeles	127,375,000	138,582,000	-8.1
Pittsburgh	118,179,315	148,700,252	-20.5
Detroit	113,275,192	141,552,403	-20.0
Cleveland	83,013,201	106,723,591	-22.2
New Orleans	73,197,300 42,232,060	110,802,614 47,760,000	-33.9 -11.8
Total 13 cities, 5 days	\$5,581,842,987	87.243.871.974	-2.3
Other cities, 5 days	1,136,766,865	1,575,472,530	-27.9
Total all cities, 5 days	\$6,718,609,852 1,343,721,970	\$8,819,344,504 1,779,341,849	-23.5 -24.5
Total all cities for week	\$8,062,331,822	\$10,598,686,353	-24.

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday), and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has in all cases had to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week-the week ended July 3. For that week there is an increase of 21.1%, the 1926 aggregate of the clearings being \$11,555,492,467 and the 1925 aggregate \$9,543,402,830, but this large increase is due mainly to

holiday) fell in that week, while the present year it came a week later. Outside of New York City the increase is 23.3%, the bank exchanges at this centre having recorded a gain of only 19.6%. We group the cities now according to the Federal Reserve districts in which they are located, and from this it apears that in the Boston Reserve District there is an expansion of 57.6%, in the New York Reserve District (including this city) of 19.5% and in the Philadelphia Reserve District of 24.9%. The Cleveland Reserve District has a gain of 22.7%, the Richmond Reserve District of 26.7%, but the Atlanta Reserve District of only 5.0%. In the Chicago Reserve District the totals are larger by 12.0%, in the St. Louis Reserve District by 18.8% and the Minneapolis Reserve District by 13.5%. The Kansas City Reserve District has 17.4% improvement, the Dallas Reserve District 37.4% and the San Francisco Reserve District 26.9%.

In the following we furnish a summary by Federal Reserve SUMMARY OF BANK CLEARINGS.

Week Ended July 3 1926.	1926.	1925.	Dec.	1924.	1923.
Fed. Reserve Dists	8	8	9	8	8
1st Boston 12 cities	698,252,424	442,960,213	+57.6	437,839,526	448,205,667
2nd New York 11 "	6,872,730,228	5,752,188,571	+19.5	5,094,086,489	4,719,867,535
3rd Philadelphia10 "	687,554,528	550,485,085	+24.9	513,292,055	520,210,289
4th Cleveland 8 "	442,013,832	360,245,528	+22.7	337,420,480	360,738,698
5th Richmond 6 "	263,458,932	207,996,669	+26.7	167,103,334	180,030,956
6th Atlanta 13 "	212,955,251	202,702,002	+5.0	153,967,047	151,421,281
7th Chicago 20 "	1,105,693,703	987,363,499	+12.0	927,417,681	868,949,639
8th St. Louis 8 "	230,664,688	194,113,563	+18.8	188,835,225	62,565,283
9th Minneapolis 7 "	127,853,169	112,610,735	+13.5	109,383,709	113,531,671
10th Kansas City12 "	264,869,110	225,550,977	+17.4	210,636,734	221,997,750
11th Dallas 5 "	75,537,702	54,961,504	+37.4	63,078,046	44,972,733
12th San Fran17 "	573,918,910	452,224,484	+26.9	407,025,158	427,175,003
Grand total 129 cities	11,555,492,467	9,543,402,830	+21.1	8,610,085,484	8,119,666,505
Outside New York City.	4,845,388,123	3,931,348,088	+23.3	3,638,523,731	3,527,787,126
Canada29 citles	264,968,660	273,619,515	-3.2	341,362,547	321,757,811

We also furnish to-day a summary by Federal Reserve districts of the clearings for the month of June. For that month there is an increase for the whole country of 2.1%, the 1926 aggregate of the clearings being \$44,163,009,912, and the 1925 aggregate \$43,232,725,823. While this total of \$44,163,009,912 does not establish a new high monthly record for all months, it is the highest figure ever registered for the month of June. Outside of New York City the increase for the month is 3.9%, the bank exchanges at this centre registering a gain of 0.7%. The Boston Reserve the fact that last year July 4 (Independence Day and a District has an increase of 16.9% and the New York Reserve District (including this city) of 1.0%, but the Philadelphia Reserve District has a loss of 2.1%. In the Cleveland Reserve District the totals are larger by 3.4%, in the Richmond Reserve District by 4.2% and in the Dallas Reserve District by 9.5%. The Atlanta Reserve District has a falling off of 2.4% and the Minneapolis Reserve District of 2.9%. In the Chicago Reserve District the change is very slight, there being an increase of only 0.5%, while in the St. Louis Reserve District the increase is 2.2% and in the Kansas City Reserve District 3.7%. The San Francisco Reserve District enjoys a gain of 8.6%.

	June 1926.	June 1925.	Inc.or Dec.	June 1924.	June 1923.
Federal Reserve Dists.	8	8	%	8	8
1st Boston 14 cities	2,407,603,610	2,059,823,314		1,788,969,314	1,946,570,956
2nd New York_14 "	24,922,491,582	24,666,980,349		20,510,071,564	19,098,287,485
3rd Philadelphia14 "	2,747,680,565	2,805,686,117	-2.1	2,338,964,168	2,407,122,658
4th Cleveland _15 "	1,842,232,538	1.780,886,675	+3.4	1,511,240,581	1,727,803,427
5th Richmond .10 "	979,889,247	940,012,676	+4.2	785,816,681	817,507,596
6th Atlanta 18 "	968,830,034	992,443,604	-2.4	716,743,492	753.828,388
7th Chicago 29 "	4,546,255,198	4,524,051,982	+0.5	3,764,998,540	3,871,462,756
8th St. Louis 10 "	1,002,847,521	980,873,716	+2.2	857,719,768	905,150,060
9th Minneapolis13 "	574,390,619	591,472,100	-2.9	475,237,182	555,382,107
10th KansasCity16 "	1,243,960,831	1,199,320,455	+3.7	1,006,710,421	1,131,786,311
11th Dallas12 "	504,030,534	460,376,507	+9.5	387,269,326	355,068,327
12th San Fran28 "	2,422,796,633	2,230,798,328	+8.6	1,916,170,840	1,963,910,472
Total193 cities	44,163,009,912	43,232,725,823	+2.1	36,059,911,877	35,533,480,543
Outside New York City.	19,968,020,328	19,213,882,108	+3.9	16,101,362,823	16,858,002,893
Canada	1,462,096,809	1,237,621,201	+181	1,257,521,391	1,365,059,812

We append another table showing the clearings by Federal Reserve districts for the six months back to 1923

		St	Mont.	hs.	
	1926.	1925.	Inc.or Dec.	1924.	1923.
	8	8	%	8	8
Federal Reserve Dists.	13,945,882,773	12,380,898,659		11,672,864,376	11,320,127,978
1st Boston 14 cities	154,157,760,732	145,397,059,417	+6.0	122,824,823,851	114,586,099,814
2nd New York_14 "	16,195,638,828	15,592,238,489	+3.8	13,742,974,139	13,722,450,064
3rd Philadelphia14 "	10,602,498,838	10,178,624,600	+4.2	9,404,489,456	9,883,393,373
4th Cleveland .15 "	5,504,588,217	5,208,115,877	+5.7	4,858,263,707	4,725,331,254
5th Richmond 10 "	6,721,034,157	6,010,170,867	+11.3	5,057,327,894	4,908,846,799
6th Atlanta 18 "	26,274,898,664	25,421,363,383	+3.3	22,694,925,780	22,851,428,183
7th Chicago 29 "	6,018,732,967				5,595,511,332
8th St. Louis 10 "	3,225,665,310	3,322,682,059	-2.9	2,850,146,662	3,158,822,142
9th Minneapolis13 "	7,039,835,074	6,965,401,675	+1.1	6,265,794,002	6,841,111,557
10th KansasCity16 "	3,151,518,770				
11th Dallas12 "	14,235,766,008				
12th San Fran 28 "					
	267,076,818,338	252,157,497,647	+-5.9	219,556,498,130	211,336,533,481
Outside New York City.				100,091,017,738	
Canada 29 cities	8,318,366,239	7,562,982,164	+10.0	7,785,907 442	7,764,492,413

The following compilation covers the clearings by month since Jan. 1 in 1926 and 1925:

MONTHLY CLEARINGS.

Month	Clearin	198, Total All.		Clearings Outside New York.							
Month. 1926.		1925.	%	1926.	1925.	%					
\$ Jan 47,660,896,876 Feb 38,799,487,828 Mar 48,505,299,107		37,490,819.848	+3.5	\$ 20,559,798,610 17,346,130,353 20,413,426,165	16,433,760,596	+5.5 +5.8 +9.4					
1st qu.	134965683,811	125661412.465	+7.4	58,319,355,128	54,534,648,478	+6.5					
May	45,536,492,634 42,411,631,981 44,163,009,912	41.866.240.874	+1.2	19.572.431.866 19.025.486.348 19.240.518.330	18,038,806,454	+14.9 +5.5 +3.6					
2d qu.	132111134,527	126496085,182	+4.4	57,838,436,544	55,152,785,808	+4.9					
6 mos.	267076818,338	252157497.647	+5.9	116157771.672	109687434.286	+5.5					

The course of bank clearings at leading cities of the country for the month of June and since Jan. 1 in each of the last four years is shown in the subjoined statement:

BANK CLEARINGS AT LEADING CITIES.

		Ju1	10-			Jan. 1 to	June 30	
\$000,000)	1926.	1925.	1924.	1923.	1926.	1925.	1924.	1923.
omitted).	8	8	8	8	8	8	8	8
New York	24,195	24,018	19,959	18,675	150,191	141,841	119,465	112,228
Chicago	3,087	3,165	2,617	2,655	17,977	17,743	15,543	16,070
Boston	2,139	1.804	1.570	1.725	12.411	10,909	10.339	10,013
Philadelphia	2,500	2,576	2,143	2,201	14,831	14.283	12.520	12,536
St. Louis		654	582	602	3.897	3.734	3.562	3.697
Pittsburgh		748	650	737	4.524	4.363	4.029	4,156
San Francisco		757	658	670	4.883	4.468	4.089	3.978
Cincinnati	335	320	259	-295	1.946	1,818	1.663	1,777
Baltimore		526	401	435	3.034	2.743	2.495	2,420
Kansas City		575	490	578	3,369	3.345	3,037	3,494
Cleveland	527	528	432	500	2,996	2.887	2,691	2,798
New Orleans		223	192	201	1.505	1,485	1,441	1,360
Minneapolis		360	279	310	1.960	2.054	1.642	1,791
Louisville	157	155	128	139	906	877	795	814
Detroit	779	737	596	604	4.356	3.981	3.658	3,305
Milwaukee		176	153	162	1.092	1.020	949	933
Los Angeles	765	675	560	594	4,410	3,878	3,713	3.353
Providence	. 57	59	47	52	346	349	306	317
Omaha	177	188	156	184	1.061	1.088	954	1,122
Buffalo	. 243	234	180	199	1.360	1,301	1.131	1,156
St. Paul	140	137	123	155	799	785	806	882
Indianapolis	. 107	64	80	92	579	424	492	520
Denver	. 140	137	124	130	793	815	763	721
Richmond	209	215	211	201	1,311	1,331	1,328	1.267
Memphis	. 89	78	65	76	591	543	496	553
Seattle	199	185	173	164	1.166	1.039	1.034	946
Hartford	. 75	63	52	49	428	363		
Salt Lake City	- 76	71	66	64	434	402	377	368
Total	40,176	39,428	32,946	32,449	243,156	229,869	199,646	192,861
Other cities	2 002	2 905	9 114	9 004	02 001	99 999	10.010	10 470

Total 3,993 3,805 3,114 3,084 23,921 22,288 19,910 18,476

Total all 4,163 43,233 36,060 35,533 267,077 252,157 219,556 211,337

Outside New York 19,968 19,214 16,101 16,858 116,885 110,316 100,091 99,152

Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for June and the six months of 1926 and 1925 are given below:

Provide them	Month	of June,	Six Months.			
Description.	1926.	1925.	1926.	1925.		
Stock, number of shares. Railroad and mise, bonds State, foreign, &c., bonds U. S. Govt. bonds	170,096,500	\$177,123,600 72,129,100	\$1,122,476,500 332,372,350	\$1,334,812,875 328,593,260		
Total bonds	\$263,616,000	\$282,647,050	\$1,611,014,650	\$1,898,743,985		

The volume of transactions in share properties on the New York Stock Exchange each month since Jan. 1 in 1923 to 1926 is indicated in the following:

	1926.	1925.	1924.	1923.
	No. Shares.	No. Shares.	No. Shares.	No. Shares.
Month of January February March	38,987,885 35,725,989 52,271,691		26,857,386 20,721,562 18,375,911	
First quarter	126,985,565	112,659,392	65,954,859	68,858,980
Month of April	30,326,714 23,341,144 38,254,575	24.844,207 36,647,760 30,750,768	18.116,828 13,513,967 17,003,140	20,091,986 23,155,730 19,754,197

We now add our detailed statement showing the figures for each city separately for June and since Jan. 1 for two years and for the week ending July 3 for four years:

CLEARINGS FOR JUNE, SINCE JANUA RY 1, AND FOR WEEK ENDING JULY 3.

	Mon	ath of June.		Sin	ce Jan. 1.			Week I	Ending J	uly 3.	
Clearings at—	1926.	1925.	Inc. or Dec.	1926.	1925.	Inc. or Dec.	1926.	1925.	Inc. or Dec.	1924.	1923.
	8	8	%	8	8	0%	\$	8	%	8	8
First Federal Rese	rve District	Boston-	70								
Maine-Banzor	3,335,348	3,232,953	+3.2	18.738,084	18.637.862	+0.5	886,870	711,455	+24.6	889,447	821,86
Portland	17,933,818			91.915.396	82.119.017	+11.9	5,036,003	3,318,481	+51.7	3,783,353	3,720,268
Mass.—Boston			+18.6	12.410.537.997	10.909.227.855	+13.7	630,000,000	384,000,000	+64.0	382,000,000	395,000,000
Fall River	8,619,754	9.141.135		52,154,851	59,283,414	-12.0	2,146,643	1,909,479	+ 12.4	1,847,646	2,248,408
Holyoke	4,314,642		0.6	24,389,736	25.054.225	-2.7	8	a			
Lowell	4.999,956			27,266,677	29,108,215	-6.3	1.068,622	1,084,428	-1.6	1,273,307	1,387,866
	9	9	10	8	0		a	a		8	B
New Bedford	6.001.849			34,384,819	38,594,485	-10.9	1.291,939	1,195,394	+8.1	982,724	1,415,843
Springfield	26,782,343		+1.3	150,756,395	150.677.592	19.9	5.621,718	6.783,733	-17.2	5,672,013	5,955,18
Worcester	17,077,551	15,962,058	+7.0	94,589,220	93,800,477	+0.8	4.978,235	4,275,370	+16.4	4.259.000	4.172.000
Conn.—Hartford	75,107,115		+20.2	427,628,452	362.528.995	+18.0	21,454,178	16,296,512	+31.6	14,656,875	12,958,386
New Haven		32.346.647	-3.5		181,785,815	+1.0	8.915,207	7,816,461	+14.1	8,493,461	8.139.85
Waterbury	12.956.200		3.7	63,178,900	62,166,500	+1.6					
R. I.—Providence	56,709,100				348,948,700	-0.4	15,548,300	15,574,900	-0.2	13.980.700	12,386,000
N. H.—Manchester	3,562,332				19,922,697	+1.2	1.304.709	779.849	+67.3	946,106	870.962
A. H. Manchester	0,002,002	0,102,200	7 10.0	20,110,010	10,000,000	- 1 - 1	-100-1100				
Total (14 cities)	2,407,603,610	2.059,823,314	+16.9	13,945,882,773	12,380,898,659	+12.6	698,252,424	442,960,213	+57.6	437,839,526	448,205,667
Second Federal Re	serve District	-New York									
N. Y Albany			+3.5	166.270.522	171,099,385		8,640,080	6,827,954		7,219,179	
Binghamton		5,009,900	-2.4	29,707,500	29,388,300	+1.1	1,467,867	1,513,862	-3.0	1,341,700	1,535,097
Buffalo		233,501,967	+4.2	1.360,149,677	1.300,724,374	+4.6	d66,148,760	56,403,609	+17.3	47,023,898	42,990,15
Elmira		4,536,072	+11.3	26,605,303	24,392,008	+9.1	1,581,962	1,323,690		975,316	872,064
Jamestown	6.549.889	6.622.470	-1.1		36,027,074	+8.6	c1,328,565	1,376,413	3.5	1,328,652	1,048,463
New York	24.194.989.584	24.018.843.715	+0.7	150,191,524,668	141.841.926.727	+5.9	6,710,104,344	5,612,054,742	+19.6	4,971,561,753	4,591,879,37
Niagara Falls	4,777,721	4,730,900	+1.0		24,897,661	+6.4					
Rochester		64,349,012			329,501,635	+4.6	19,500,469	17,767,347	+9.7	16,993,475	15,918,09
Syracuse	27,328,256	25,580,742	+6.8		140,783,856	+9.0	10,949,516	7,898,426	+38.6	6,787,422	7,673,26
Conn.—Stamford	20,989,071		+11.5		83,234,199	+12.5	-c3,449,558	4,114,233	-16.2	4,176,407	3,243,59
N. JMontelair	4.762.640		+43.0		15,295,876		997,022	1,402,208	-28.9	695,171	489,21
Newark	124.047.902	102,468,656	+21.0		525,539,638		******	******		******	
Oranges					33,463,204						
Northern N. J.	186,964,839				840,785,480			41,506,087	+17.0	35,983,516	
Total (14 cities)	04 000 101 000			154,157,760,732			e cma man nan	F 870 100 F81	1.10	5,094,086,489	4 710 007 53

CLEARINGS-(Continued.)

	Mari	nth of June	1	mea.)	1	Week	Ending J	ulu 3.			
Clearings at-			Inc. or	1		Inc. or	1	1	Inc. or	1	1000
	1926.	1925.	Dec.	1926.	1925.	Dec.	1926. \$	1925.	Dec.	1924.	1923.
Third Federal Res Pa.—Altoona	erve District 7,447,595	-Philadelphi 6,715,458	% +10.9	* 40,299,232	\$ 36,577, 052		1,751,890	1,404,442	+24.7	1,513,029	1,439,450
Bethlehem	17.515.111	17,253,979 6,948,940	$^{+1.5}_{-9.3}$	109,965,198 35,702,675	104,652,888 36,426,338	$+5.1 \\ -2.0$	4,952,397 1,632,516	4,885,597 1,594,698	$^{+1.4}_{+2.4}$	3,519,064 1,621,302	4,906,568 1,518,813
Lancaster	9,639,713	22,176,031 12,135,581	+5.0 -20.6	123,638,564 63,732,778	125,920,804 75,911,121	$\frac{-1.8}{-16.1}$	2,412,486	2,794,330		2,591,739	2,978,332
Norristown	2,980,746 4,536,303 2,500,000,000	2,798,806 5,920,094 2,576,000,000	$ \begin{array}{r} +6.5 \\ -23.4 \\ -3.0 \end{array} $	16,727,622 22,708,385 14,831,000,000	16,109,684 26,544,079 14,283,855,000	$^{+3.8}_{-14.5}$ $^{+3.8}$	651,000,000	515,000,000	+26.4	479,000,000	486,000,000
Reading	18.837.223	16,315,194 27,557,070	+15.4 -2.4	106,744,732 158,274,489	94,720,301 160,759,576	+12.7 -1.6	5,694,389 7,483,236	4,126,808 7,297,722	$+38.0 \\ +2.5$	3.956,149 7,494,428	4,130,535 8,856,211 3,985,785
Scranton Wilkes-Barre York	8,292,278	18,840,555 8,256,516	$-18.1 \\ +0.4$	92,344,531 48,441,697	99,992,524 48,623,314	-7.7 -0.4	3,634,605 2,256,270	4.472,765 1,932,709	-18.2	4,737,992, 1,732,778	3,985,785 1,798,724
N. J.—Camden Trenton	27,962,569		$+32.5 \\ +9.7$	380,698,680 165,360,245	327,656,885 154,488,923	$^{+16.2}_{+7.0}$	7,736,739	7,004,014	+10.5	7,125,574	4,595,871
Total (14 cities)	a 2,747,680,565	2.805,686,117	-2.1	16,195,638,828	a 15,592,238,489	+3.8	687,554,528	550,483,085	+24.9	513,292,055	520,210,289
Fourth Federal Re		-Cleveland-									
Ohio—Akron	29,146,000 18,090,546	25,657,000 18,242,235	$+13.6 \\ -0.8$	157,384,000 104,452,793	157,359,000 120,377,081	$-0.01 \\ -13.2$	d6,107,000 3,802,428	5,587,000 3,712,808	$^{+9.3}_{+2.4}$	8,773,000 3,194,076	6,905,000 5,472,030
Cleveland		320,208,441 $528,453,891$	$^{+4.5}_{-0.2}$	1,945,838,619 2,995,854,500	1,818,116,923 2,887,084,909	$^{+7.0}_{+3.8}$	81,315,426 134,651,619	64,002,471 114,030,868	$^{+27.0}_{+18.1}$	60,274,676 96,446,946	69,459,553 106,935,179
Columbus Dayton Hamilton	74,287,100 a 3,990,512	66,363,800 a 3,290,741	+11.9 a +21.3	427,358,000 a 24,708,730	382,035,400 a 22,137,625	98	19,389,800	13,932,810	+39.2	14,271,700	14,830,300
Lima	8	a 2,390,495	a -2.0	11.605.513	12,949,341	-10.4	a	a	a	a	a
Lorain	9,221,764 a	9,157,661 a	+0.7	53,220,329 a	49,911,432	+6.6 a	d1,969,283	2,100,864 a	-6.3	1,900,275 a	1,730,525
Youngstown	. 24,557,957	22,127,746 3,200,128	+11.0	a 134,736,209 18,462,040	a 128,992,188 18,961,257	+4.4	4,112,030	5,877,976	-16.4	5,648,617	4,517,488
Pa.—Beaver County. Erie	3,671,072 a 1,883,664	3,200,128 a 1,175,104	+14.7 a +60.3	a 9,452,212	a 9.032,245	-2.6 a +4.6	а	a	a	8	
Greensburg	7,773,958 780,141,512	6,430,046 748,105,195	$+20.9 \\ +4.3$	36.673,446 4,523.518.047	40,003,130 4,362,557,680	$\frac{-8.4}{+3.7}$	189,866,246	151,000,741		146,911,190	150,888,623
W. Va.—Wheeling	7,033,240 17,931,302		-4.0 -4.4	51,668,908 107,565,492	55,354,115 111,246,674	-6.7 -3.3	*******	*******		******	
Total (15 cities)	1,842,232,538	1,780,886,675	+3.4	10,602,498,838	10,178,624,600	+4.2	442,013,832	360,245,528	+22.7	337,420,480	360,738,698
Fifth Federal Rese W. Va.—Huntington.	rve District- 6,863,844	Richmond— 7,265,499	-5.5	38,499,384	42,352,385	-9.1	1,655,307	1,410,854	+17.3	1,919,368	2,138,562
Va.—Newport News. Norfolk	36,812,065	33,182,828	+10.9	213,989,282	206,504,810	+3.6	d8,303,918	9,182,012	-9.6 +20.4	7,664,228	8,342,463
N. C.—Asheville Raleigh	209,023,000 a 13,103,612	215,177,000 a 12,969,964	-2.9 a +1.0	1,310,826,000 a 71,056,747	1,331,321,000 a 69,729,049	-1.3 a +1.9	53,676,000	44,567,000	T20.4	45,510,000	44,851,000
Wilmington 8. C.—Charleston	a 10,222,830	9,644,658	+6.0	a 65,461,497	67,920,384	-3.6	*2,200,000	2,072,435	+6.1	2,878,283	2,519,406
Md.—Baltimore	6,344,000 564,032,119	6,105,439 525,967,893	$+3.9 \\ +7.2$	$\frac{41,913,481}{3,034,192,182}$	51,378,076	$-18.4 \\ +10.6$	166,543,833	121,388,368	+37.2	86,181,590	100,427,525
Frederick Hagerstown D. C.—Washington	2,080,862 3,045,843 128,361,072	1,935,945 $3,396,691$ $124,366,759$	$^{+7.5}_{-10.3}$ $^{+3.2}$	12,617,577 20,345,617 695,686,450	10,923,734 19,587,181 665,528,342	+15.5	31,079,874	29,376,000	+5.8	22,949,865	21,552,000
Total (10 cities)	979,889,247	940,012,676	+4.2	5,504,588,217	5,208,115,877	+4.5	263,458,932	207,996,669	+26.7	167,103,334	180,030,956
Sixth Federal Rese	rve District	Atlanta-									
.Tenn.—Chattanooga . Knoxville	32,498,582 15,374,225	28,426,228 13,281,131	$+14.3 \\ +15.7$	84,776,458	81,343,634	+4.2	4.172.250	6,037,225 *3,400,000	+5.7 $+22.7$	5,539,361 3,348,815	5,413,487 3,609,793
NashvilleGa.—Atlanta	238,806,023	91,860,675 251,071,225	$\frac{+1.4}{-4.9}$	569,399,249 1,737,960,777	551,484,776 1,588,713,981	$+3.2 \\ +9.4$	21,360,096 51,593,159	18,685,654 49,981,118	+14.3	16,404,633 39,106,000	15,687,067 41,737,653
Augusta Columbus Macon	3,998,793 7,783,859	7,567,000 4,992,443 6,305,176	-1.0 -19.9 $+23.4$	51,088,621 27,139,080 43,770,034	51,881,999 26,740,796 38,917,568	-1.5 + 1.5 + 15.4	1,727,848	1,363,364	+26.7	1,304,970	1,683,167
Savannah. Fla.—Jacksonville	127,729,018	109,567,693	a +16.6	896,788,324	601,192,938	+49.1	25,794,875	20,600,973	+25.2	11.714.756	12,042,030
Miami	49,431,496 30,775,722	79,309,836 38,522,000	$-37.7 \\ -20.1$	441,472,095 255,456,969	380,641,073 180,854,208	$+16.0 \\ +41.3$	11,843,609	17,364,882	-31.8	3,338,415	16 004 170
Mobile	8,932,347	107,538,613 8,699,349 5,880,848	$-8.6 \\ +2.7 \\ -2.3$	678,812,349 54,660,698 45,322,376	672,265,682 51,946,415 43,009,122	$+1.0 \\ +5.2 \\ +5.4$	25,074,111 2,347,615	$22,221,664 \\ 1,626,391$	$\frac{-18.0}{+44.3}$	21,408,180 1,747,590	18,334,172 2,058,042
Miss.—Hattlesburg Jackson	8,503,479 6,258,110	6,773,804 5,498,535	$+25.5 \\ +15.6$	49,410,808 43,262,256	39,288,912 35,596,503	$+25.8 \\ +21.5$	******	1,422,674	+0.8	1,704,000	1,202,216
Meridian Vicksburg	3,475,940 1,526,978	2,994,396 1,355,755	$^{+16.1}_{+12.6}$	23,814,413 10,743,766	$\frac{22,026,858}{10,879,972}$	$+8.1 \\ -1.3$	347,677	275,795	+26.1	377,670	382,746
Total (17 cities)	228,887,131 968,830,034	992,443,604	+2.7 -2.4	1,505,391,955 6,721,034,157	1,485,015,505 6,040,170,867	+11.3	212,955,251	58,417,563 202,702,002	$+1.1 \\ +5.0$	47,972,657 153,967,047	49,270,908 151,421,281
Seventh Federal R	eserve Distric	t-Chicago -				T11.0					
Mich.—Adrian	5,153,330	4.492.570	$^{+18.3}_{+14.7}$	6,407,174 28,746,250	$\begin{array}{c} 6,740,285 \\ 24,795,311 \end{array}$	$\frac{-5.0}{+15.9}$	234,416 1,542,586	161,376 1,293,732		216,738 1,183,431	208, 933 792,316
FlintGrand Rapids	12,000,448	10,893,197	+5.7 $+10.1$ $+2.5$	4,355,829,579 71,581,074 219,727,160	3,980,724,471 $61,225,883$ $195,524,456$	+9.4 $+16.9$ $+12.4$	8,767,812	7,108,794	+22.0	6,704,186	6,152,415
Jackson	7,367,284 11,763,737	7,566,833 12,499,300	$\frac{-2.6}{-5.9}$	45,379,058 69,549,382	44,992,707 65,256,326	+0.9	3,586,000	2,985,962	+20.1	2,685,760	2,655,000
Gary	14,687,720 27,194,183	23.083.000	$^{+12.7}_{+17.8}$	73,305,942 154,471,062	70,962,673 126,437,775	$+3.3 \\ +22.2$	3,438,326	2,956,294	+16.3	3,189,153	2,842,501
Indianapolis South Bend Terre Haute	14,947,777	14,768,500	+67.1	578,899,000 79,145,544	424,266,000 72,310,149	$+36.4 \\ +9.4$	29,109,000 4,441,233	18,633,000 4,600,000	+56.2 -3.5	21,086,000 1,958,178	24,663,000 3,010,600
WisMadison Milwaukee	15,784,521	13.418.754	+0.5 $+7.6$ $+7.1$	152,455,458 98,660,321 1,091,768,214	153,312,254 82,877,877 1,019,600,298	-0.6 + 19.0 + 7.1	6,800,797 44,821,561	7,471,429 37,821,716	-9.0 + 18.5	6,304,237 34,596,680	7,117,811 38,345,430
Oshkosh	4,480,933 11,694,689	3,563,629 11,592,047	$+25.7 \\ +0.9$	23,697,489 69,064,712	21,607,889 70,301,797	+9.7 -1.8	3,015,242	2,552,595		2,629,102	2,136,609
Des Moines Iowa City	44,400,983	49,143,135	-14.1 -9.7 $+28.7$	256,377,918 277,498,155	309,587,725 295,279,237	$-17.2 \\ -6.1$	10,910,444	10,337,853	+5.5	10,703,460	11,320,857
Mason City	30,523,186	1,358,400 30,725,586	+28.7 f -0.7	12,309,667 f 181,815,145	11.156.048 13.140,400 192,755.112	1	******	6,311.029	+6.0	5,872,851	6,090,534
WaterlooIli.—Aurora	5,765,947 7,970,949	5,577,416 6,927,103	$+3.4 \\ +15.1$	31,874,159 43,293,738	36,507,029 36,624,007	-12.7 + 18.2	1,426,038	1,230,302	+15.9	1,593,640	1,738,263
Bloomington Chicago	3,086,812,189	7,181,272 3,164,971,946 a	+7.6 -2.5	44,064,242 17,975,464,035 a	43,699,746 17,743,251,364	$^{+0.8}_{-1.3}$	1,700,532	1,508,778 722,557,749	+7.6	1,352,900 674,025,790	1,447,943 625,627,028
Decatur	6.215.804	6,749,737 23,446,247	$-7.9 \\ +1.0$	35,208,608 134,789,103	39,365,384 132,148,133		6.034,655	1,426,614 4,766,403	-4.9 +26.6	1,328,357 4,516,980	1,177,037 4,555,717
Springfield	12,535,277	12,168,272	+16.6	76,126,219		+5.1	3,749,058 3,371,366	2,970,770 2,607,826	+26.2 +29.3	3,016,023 2,260,637	3,556,269 2,513,353
Total (29 cities) Eighth Federal Re	serve District	St. Louis-	+0.5				1,105,693,703	987,363,499	+12.0	927,417,681	868,949,639
New Albany Mo.—St. Louis	958,302 654,756,503	827,208	+15.8	4,764,558	140,713,883 4,368,831 3,733,728,454	+9.0		5,722,974 130,700,000		4,979,966 129,200,000	5,727,339
Springfield Ky.—Louisville Ownesboro	156,606,720	155,443,393	8	. a	877,442,613 11,848,804	+3.3	35,239,970	33,003,359	+6.8	29,433,097	28,685,996
Paducah	8,489,228 89,272,737	7,540,017 78,408,700	+12.6 +13.8	56,321,965 591,356.661	61,949,907 542,941,956	-9.1		341,494 14,149,182		490,651 14,067,077	434,148 17,272,547
Ark,—Little Rock Ill.—Jacksonville	54,426,088 1,805,123	50,332,817 1,682,189	$+8.1 \\ +7.3$	355,352,594 11,235,711	323,652,121 10,175,176	+9.8 +10.4	12,331,886 441,881	8,472,533 391,756	$+45.5 \\ +12.8$	8,830,614 341.044	8,801,812 315,418
Total (10 cities)			-	-	42,496,705 5,749,318,450	-	1,936,719			1,492,776	62,565,283
				. 0,010,102,007	. 0,149,010,400	T4.7	7 400,004,088	194,113,563	+15.8	100,000,225	62,365,283

CLEARINGS-(Concluded.)

Claudana	Mona	th of June.		Sinc	e Jan. 1.			Week	Ending J	fuly 3.	
Clearings at—	1926.	1925.	Inc. or Dec.	1926.	1925.	Inc. or Dec.	1926.	1925.	Inc. or Dec.	1924.	1923.
	8	8	%	8	8	%	\$	\$	%	8	\$
Ninth Federal Res	40.646.224	-Minneapoli 48,361,216		186,865,761	214,137,120	-12.7	d6,764,922	7,308,076	-7.4	7,873,535	7,295,014
LAY ITHUGS/DO ITH	344.738.1391	360,280,138 2,066,078	$\frac{-4.3}{+34.4}$	1,960,105,572	2,054,174,166 10,537,030	$\frac{-9.0}{+20.9}$	81,907,556	73,247,518	+11.8	68,410,447	66,744,908
Rochester St. Paul	139,646,433	137,196,277	+1.8	799,071,909	785,410,947	+1.7	32,520,568	27,065,911	+20.1	27,457,950	32,998,522
No. Dak.—Fargo Grand Forks	0.916.4581	7,041,949 6,486,000	$-1.8 \\ -13.7$	45,618,764 32,624,000	46,582,284 37,906,000	$-2.1 \\ -13.9$	1,918,860	1,381,000	+38.9	1,421,274	1,814,242
Minot So. Dak.—Aberdeen.	1,377,833	1,030,371	+33.7 +14.7	7,079,762 37,178,572	5,824,347 35,539,107	+21.5	1,478,319		+38.6	1,069,177	1,251,880
Sioux Falls	6.881.149	5,854,144 5,323,148	+29.3	38,151,267	28,810,960	+4.6 -0.2	******	1,066,453			
Mont.—Billings Great Falls	2.316.7091	2,464,475 3,068,635	$\frac{-6.0}{+22.0}$	13,940,512 18,761,265	14,932,513 16,764,134	$\frac{-6.6}{+11.9}$	556,842	442,746	+25.8	418,828	456,072
Helena	12,478,638	11,785,122	+5.9	70,318,724 3,206,694	69,432,956 2,630,495	+1.4	2,706,102	2,099,031	+28.9	2,732,498	2,971,033
Lewistown	534,703	514,547	+3.9			+21.9	107 059 100	110 010 805	1.10.5	100 202 700	113,531,671
Total(13 cities)		591,472,100		3,225,665,310	3,322,682,059	-2.9	127,853,169	112,610,735	+13.5	109,383,709	113,331,671
Tenth Federal Res	1.776.377	-Kansas Cit 2.270,686		9,918,313	11,623,611	-14.6	c1,776,378	456,558	+289.3	378,744	395,010
Hastings	2.030.7231	2,616,951 21,579,929	-22.4	15,139,963 124,300,365	$\frac{16,573,517}{128,800,547}$	-8.7 -3.5	518,694 5,494,304	522,015 4,775,014	-0.7	543,405 4,821,754	515,501 4,670,478
Lincoln Omaha Kan.—Kansas City	176,711,414	187,886,619	5.9	1,060,658,347	1,087,612,996	-2.5	40,772,393	37,186,503	+9.6	34,157,779	37,265,219
Kan.—Kansas City Lawrence	20,800,225	17,985,942	+18.3	109,195,430	106,677,247	+2.4 a		*******			
Pittsburgh	9	10,004,000		86,496,358	88,883,155	a	d3,270,082			*******	
Topeka	13,383,006 40,916,616	16,094,660 $35,849,882$	-16.9 + 14.2	201.955.013	194,774,074	$\frac{-2.7}{+3.7}$	d12,779,191	3,957,064 9,758,130	+30.9	3,663,957 7,880,012	3,632,256 7,278,478
Mo.—Joplin Kansas City	7,221,563	7,320,314 574,584,126	$-1.4 \\ +5.0$	46,646,784 3,369,003,839	42,840,648 3,344,814,952	+8.9 +0.7	142,442,846	115,542,239	+23.3	111,980,599	119,489,00
St. Joseph	33,270,128	34,770,270	-4.3	196,576,563	204,324,056	-3.8	d6,619,576	7,351,963		6,408,310	6,375,29
Okla.—Lawton McAlester	913.587	1,023,184	-10.7	6.027,020	6,607,571	-8.8	******	*******		*******	*******
Muskogee Oklahoma City	a	107,642,288		712,593,611	654,747,337	# +8.8	28,032,891	24,625,955	a	22,223,074	20,006,81
Tulsa	47,304,964	41.723.432	+13.4	248,905,975	202,417,599	+23.0		10	n	8	8
Colo.—Solo. Springs_ Denver	5,353,470 139,781,404	5,721,624 136,973,185	$-6.4 \\ +2.2$	29,691,429 792,959,532	30,626,076 814,798,934	$-3.1 \\ -2.7$	780,764 21,142,794	608,006 19,648,306	+28.4 +7.6	843,531 16,781,858	1,246,18 20,208,33
Pueblo	5,067,221	5,277,373	-4.0	29,766,532	29,279,335	+1.7	c1,239,197	1,119,224		953,761	915,20
Total (16 cities)			+3.7	7,039,835,074	6,965,401,675	+1.1	264,869,110	225,550,977	+17.4	210,636,734	221,997,75
Eleventh Federal Texas—Austin	7.364.053	8,526,599	-13.6	42,693,921	56,625,869	-24.6	1,601,671	1,714,294	-6.3	1,009,465	1,310,30
Beaumont	6.737.000	5,973,605	+12.8	41,620,313 1,209,464,453	37,203,383 1,169,383,727	+11.9	46,605,609	32,487,594	+43.4	40,906,809	23,338,00
Dallas El Paso Fort Worth	20,548,003	177,510,437 20,121,183	+2.1	130,023,604	119,256,933	+9.0	******			*******	******
Galveston	1 38.034.0001	43,244,089 31,539,500	$+25.5 \\ +20.6$	328,046,070 $243,216,000$	291,781,266 247,947,904		12,195,126 9,819,000	10,733,165 5,504,929		11,538,871 $5,193,275$	10,729,33 4,861,35
Houston	1 136.823.314	126,073,090	+8.5	848,138,858	818,289,674	+3.6	9	я	1 8	a	
Texarkana.	2,675,678	2,838,638	-5.7	14,832,805 18,511,822	12.684.476 $18.184.871$	+1.8	*******	*******			******
Waco	7,532,890	8.787,099 14.418,008		50,341,174 92,620,225	64,319,688 84,175,826					*******	******
La.—Shreveport	20,831,201	19,134,667		135,009,525	127,667,553		5,316,296	4,521,522	+17.5	4,429,626	4,733,74
Total (12 cities)	504,030,534	460,376,507	+9.5	3,154,518,770	3,047,521,169	+3.5	75,537,702	54,961,504	+37.4	63,078,046	44,972,73
Twelfth Federal F Wash.—Bellingham	eserve Distric 4,175,000	t-San France 3,900,000		23,778,000	20,555,000	+15.7					
Seattle	199,087,411	185,397,844	+7.4	1,165,666,824	1,038,904,813	+12.2	45,926,133	36,276,083		26,218,554	34,048,23
Spokane	4,575,000	51,059,000	+6.9	305,616,000	283,981,000	+7.6	12,584,000	9,664,000	+31.2	7,386,000	10,029,00
Yakima	6 743 977			36,625,550 24,534,289	36,198,867 24,955,046		1,532,242	1,159,360		768,957	1,224,60
Idaho—Boise Ore.—Eugene	2,409,837	2.149.28	+12.1	14,032,218	12,500,094	+12.3					222222
Portland Utah—Ogden	178,898,691				943,447,161 33,155,000		41,373,883	21,608,258	8 +91.5	31,177,782	21,787,34
Salt Lake City	75,585,275	70,749.26	+6.8	434,263,324	401.673.828	+8.1	18,461,835	13,620,10		15,329,401	14,060,5
Nev.—Reno Ariz.—Phoenix	3,332,124 11,278,000	3,076,049 9,400,000		17,241,294 66,208,000	16,554,137 58,956,000	1 412 3	:		a	a	ä
Calif.—Bakersfield Berkeley	5.571,205	4,802,61	2 + 16.0	32,758,982 116,204,083	27,719,407 108,576,384	+18.2	*******				******
Fresno	. 16,088,855	12,424,85	8 + 29.5	95,295,476	74,911,158	+27.2	4,312,831	3,018,81		2,984,195	3,049,8
Los Angeles		27,980,69 675,229,00	$9 + 3.0 \\ + 13.2$		176,225,739 3,877,992,000	+5.9 + 13.7		5,996,83 145,198,00		6,286,734 120,545,000	8,474.0 132,590,0
Modesto	3,457,221	3,209,19	8 +7.7	20,413,933	19,100,747 489,121,720	+6.9	******	18,189,21		15,075,574	16,418,0
Oakland	. 27.065,196	25,382,69	7 +6.6	170,751,809	160,116,689	+50.3	6,573,095	5,048,76		5,324,234	5,252,1
Riverside	4,765,869	3,701,68			22,909,123 201,894,374	$\begin{array}{c c} +25.1 \\ +2.7 \end{array}$		8,426,24	5 -10.7	8,747,368	7,366,9
San Diego	25,818,567	23,091,28	0 + 11.8	158,077,365	129,926,548	+21.6	6,837,968	5,659,36	1 +20.8	4,521,954	4,815,1 152,000,0
San Francisco San Jose	12.002,933	10,184,98	8 +17.8	70,228,753	62.885,83	1 + 11.7	3,923,585	171,426,99 2,714,57		2,752,997	2,876,8
Santa Barbara Santa Monica	6,296,825	5,017,07	2 + 25.5	39,969,053	32,931,96			******		1,350,426 1,893,982	
Santa Rosa	2,136,725	2,194,65	9 -2.7	12,314,610	12,073,35	+2.0					
Stockton	-		_	71,128,200 14,235,766,008	-	_					
Total (28 cities) Grand total (189cities				267,076,818,338		-	11555,492,467		-	8,610,085,484	
		-	_	116,885,293,670	-	-	4.845 388 123		_		
Outside New York	_119,968,020,328	19,213,882,10	01 73.9	110,555,293,570	110,515,570,92	UI T5.9	1.010 000 123	- 31 048 US	1 T ZA,A		1 021 (01.1

CANADIAN CLEARINGS FOR JUNE, SINCE JANUARY 1, AND FOR WEEK ENDING JULY 1.

	Mon	Month of June.			₩ Jan. 1.			Week	Ended Ju	uly 1.	
Clearings at—	1926.	1925.	Inc. or Dec.	1926.	1925.	Inc. or Dec.	1926.	1925.	Inc. or Dec.	1924.	1923.
Canada-	8	5	%	8	8	%	8	8	%	8	3
Montreal	465 322,592	379,018,987	+22.8	2.685,836,551	2.342,438,688	+14.7	90,510,618	92,928,607	-2.6	107,757,959	113,595,044
Ceronto	438,314,447	382,860,525	+14.5	2.552.080.032	2.277,871,589	+12.0	74,114,168	77,500,450	-4.4	111,847,351	95,327,939
Winnipeg	218,695,033	172,404,747	+26.8	1.156,459,435	1.208,225,277	-4.3	37,775,171	39,226,239	-3.7	51,104,020	35,626,38
Vancouver	72,492,217	64,195,550	+12.9	432,357,014	377.887.737	+14.4	12,444,161	13,795,747	-9.8	15,338,438	16,934,83
Ottawa	29,979,294	28,519,167	+5.1	163.873.176	158,085,459	+3.6	4.601.037	4,997,763	-8.0	5,990,283	7,608,49
Quebec	26,521,780	24,064,424	+10.2	140.389.539	140,998,103	-0.4	6,195,956	5.745.664	+7.8	8.472.352	6.678,16
Halifax		11.750,839	+4.7	140,389,539 72,101,793	72,203,661	-0.1	2.247.181	2.586.055	-13.1	2.601,119	3,229,89
Hamilton	23,007,891	21.256.529	+8.2	121,335,116	115,089,314	+5.4	4.197,660	4.323.392	-2.9	4,964,078	6,680,97
Calgary		25.428.832	+7.4	189,683,444	159.244.917	+19.1	5.667.079	5.944,113	-4.7	5.890.809	4,126,21
St. John	12,132,775	11.590.253	+4.7	68,964,907	63,783,154	+8.1	2,033,094	2.043.942	-0.5	1,983,211	2.720.62
Victoria	9,793,348	8.742,805		54,899,008	47,937,980	+14.5	1.655.552	1.907.401	-13.2	1.917.394	2,087,39
London		12,754,998	+4.5	68,054,116	66.811.938	+1.9	3,138,926	2.597.907	+20.9	2.784.688	3,375,97
Edmonton	20,032,485	18,722,450	+7.0	125,670,614	115,219,125	+9.1	3.464.398	3,791,209	-8.6	4.309.267	5,978,25
Regina		13,770,078	+34.9	101,433,983	86,576,884	+17.2	3,466,010	3,009,868	+15.1	3.054,137	3,236,62
Brandon		2,472,928		13,147,214	13,823,879	-4.9	484,068	569,914	-15.1	559,615	609,62
Lethbridge		2,420,948	-6.3	13.631.497	12,363,813	+10.1	378.072	595.567	-36.5	444,465	861,64
Saskatoon		6,336,446		13.631.497 44.925.241	35,935,810	+25.0	1.407.781	1.263,925	+11.4	1.426.430	1,383,92
Moose Jaw	5,300,178	4,524,532	+17.1	27,049,098	26,423,019	+2.4	1,020,021	1.014.763		1.088,334	1,413,92
Brantford	4.879.247	4.369.415	+11.7	25,806,544	23,096,994	+11.7	830,716	973,338	-14.6	554.500	1,170,99
Fort William	4.315,188	3.590.225	+20.2	20,627,355	19,332,672	+6.7	619,343	691,945		639.802	941,26
New Westminster	2,422,298	2.833.199		17,991,728	14.894.877	+20.8	692,299	603.825		732,280	685,99
Medicine Hat	1.205.298	1.154.998		7,732,923	6,891,393	+12.2	214.996	225,469	-4.7	365,469	423,54
Peterborough		3,423,634	+5.4	19,195,621	20,048,565	-4.3	668,951	658.815	+1.5	823,227	803,94
Sherbrooke		3,408,733	+8.8	20,321.610	19.214.030	+5.8	737,277	699,862	+5.3	948,801	883,58
Kitchener		4.494.750		25,172,841	23,500,137	+7.1	709,045	1.006,931	-29.6	723,926	983.05
Windsor		15,619,878	+45.2	101,766,781	77,673,640	+31.0	4.093,141	3.300.000	+24.0	3,014,523	2,879,98
Prince Albert		1,331,133	+13.5	9,491,752	7,944,320		235,066	263,068	-10.7	350,637	337.41
Moneton		3,411,441	+11.1	20,941,467	19,152,549		684.647	695.081	-1.5	776.195	770.54
Kingston	3,472,284	3,148,757	+10.3	17,425,840	16,312,640		682,226	688,655		899,237	901,56
Total (29 cities)	1.462.096.809	1.237.621.201	+18.1	8.318.366.239	7.562.982.164	+10.0	264.968,660	273,649,515	-3.2	341,362,547	321,757.8

a No longer report clearings. b Do not respond to requests for figures. c Week ended June 30. d Week ended July 1. e Week ended July 2. * Extimated.

Unclassified-Collec-

ENGLISH FINANCIAL MARKETS—PER CABLE.

The daily closing quotations for securities, &c., at London, as reported by cable, have been as follows the past week:

London, Week Ending July 9-	July 3. Sat.	July 5. Mon.	July 6. Tues.	July 7. Wed.	July 8. Thurs.	July 9. Frt.
Silver, per ozd.	30 5-16	3014	301/6	30 1-16	30 3-16	30 1/4
Gold, per fine ounce	84.1116	84.111/2	84.101/2	84.111/2	84.111/	84.1134
Consols, 21/2 per cents		55%	55%	55%	55%	55%
British, 5 per cents		101	101	101	101	101
British, 41/2 per cents		95%	95%	951/6	9516	9534
French Rentes (in Paris), fr.		47.25	47.20	46.90	46.20	47.05
French War Loan(inParis),fr.		48.90	49.85	49.45	49.10	49

The price of silver in New York on the same days has been: Silver in N. Y., per oz. (cts.): 65% 65% Foreign..... 6514 65% 6534

Preliminary Debt Statement of United States June 30 1926.

The preliminary statement of the public debt of the United States June 30 1926, as made upon the basis of the daily Treasury statements, is as follows:

Bonds-		
Consols of 1930	\$599,724,050 00	
Panama's of 1916-1936	48,954,180 00	
Panama's of 1918-1938	25,947,400 00	
Panama's of 1961	49,800,000 00	
Conversion Bonds	28,894,500 00	
Postal Savings bonds	12,540,040 00	
		\$765,860,170,00
First Liberty Loan of 1932-1947	31,939,212,300 00	
Second Liberty Loan of 1927-1942	3,104,527,800 00	
Third Liberty Loan of 1928	2.488,272,45000	
Fourth Liberty Loan of 1933-1938	6,324,471,950 00	
Treasury bonds of 1947-1952	\$762 DAS 200 00	13,856,484,500 00
Treasury bonds of 1944-1954	1 047 097 500 00	
Treasury bonds of 1946-1956	404 808 100 00	
Troubury bonds of 1940-1900	494,898,100 00	2,305,933,900 00
Total bonds		\$16,928,278,570 00
Treasury Notes-		
Series B-1926, maturing Sept. 15 1926	\$414 922 300 no	
Series A-1927, maturing Dec. 15 1927	355,779,900 00	
Series A-1927, maturing Dec. 15 1927 Series B-1927, maturing March 15 1927	668,201,400 00	
Adjusted Service, Series A-1930	50,000,000 00	
Adjusted Service, Series A-1931	53,500,900 00	
Adjusted Service, Series B-1931		
Adjusted Service, Series D-1991	70,000,000 00	1 610 400 600 60
Treasury Certificates-		1,612,403,600 00
Series TD-1926, maturing Dec. 15 1926	9450 070 000 00	
Adjusted Service, Series A-1927	30,400,000,00	
Adjusted Service, Series A-1927	30,400,000 00	492 970 000 00
Treasury Savings Certificates *-		483,279,000 00
Series 1921, issue of Dec. 15 1921	\$1,807,075.55	
Series 1922, issue of Dec. 15 1921	05 600 621 10	
Series 1922, issue of Sept. 30 1922	95,602,631 10	
Series 1923, issue of Sept. 30 1922	14,558,780 95	
Series 1923, issue of Dec. 1 1923	129,448,084 95	
Series 1924, issue of Dec. 1 1923	23,509,779 60	
Genes 1924, Issue of Dec. 1 1923	94,883,337 90	359,809,690 05
Total interest-bearing debt		\$19,383,770,860 05
Matured Debt on Which Interest Has Ceased-		
Old debt matured-issued prior to April 1 1917.	\$2,324,600 26	
Certificates of indebtedness	1,903,000 00	
Treasury notes	4,660,300 00	
3¼ % Victory notes of 1922-23	29,000 00	
434 % Victory notes of 1922-23	4.443.000.00	
-76 76 1100019 10000 01 1000 00	1,113,000 00	13,359,900 26
Debt Bearing No Interest-		10,000,000 20
United States notes	8346 681 016 00	
Less gold reserve	154,188,886 20	
*	101,100,000 20	
	\$192,492,129 80	
Deposits for retirement of national bank and		
Federal Reserve Bank notes.	47,837,812 00	
Old demand notes and fractional currency	2.047,214 16	
Thrift and Treasury Savings stamps, unclassi-		
fled sales, &c	3,708,398 92	
		246,085,554 88
Total gross debt		
Total gross dept.		\$10 642 916 915 10

[•] Net redemption value of certificates outstanding

Treasury Money Holdings.

The following compilation, made up from the daily Government statements, shows the money holdings of the Treasury at the beginning of business on the first of March, April, May, June and July 1926:

Holdings in U. S. Treasury.	April 1 1926.	May 1 1926.	June 1 1926.	July 1 1926.
Net gold coin and bullion .	342,719,938	324.079.970	321.575.836	315,542,621
Net silver coin and bullion	21,499,426	23,347,935	18.245,918	14,135,895
Net United States notes	4.800.032	5,000.719	5,155,349	3.835.118
Net national bank notes	15,528,789	16,646,003	15,592,857	17,759,853
Net Fed'l Reserve notes	894.248	1.178.620	1,147,168	938.875
Net Fed. Res. bank notes	140.325	60.353	145.327	134,743
Net subsidiary silver	6.010.534	6.089,689	6,403,502	6,145,463
Minor coin, &c	3,947,762	5,092,297	6,267,541	63,981,175
Total cash in Treasury_	395,541.054	381,495,586	374,533,498	*422,473,743
Less gold reserve fund	154,188,886	154,188,886	154,188,886	154,188,886
Cash balance in Treasury . Dep.in spec'l depositories:		227,306,700	220,344,612	268,284,857
Acet. ctfs. of indebt	369,783,000	291,212,000	231,951,300	202,734,000
Dep. in Fed. Res. banks	97.992.165	30,741,184	27,209,943	18,768,788
Dep. in national banks:	01,000,100	00,141,101	21,200,040	10,100,100
To credit Treas. U. S	7,655,788	6,909,405	7.168.495	7,327,703
To credit disb. officers.	21.283.567	21,247,664	21,482,532	20,402,234
Cash in Philippine Islands		913,916	948,473	883,010
Deposits in foreign depts.	241,852	428,577	312,981	188,780
Dep. in Fed'l Land banks.	*******	*******	*******	********
Net cash in Treasury				
and in banks	739,127,672	578,759,446	509,418,336	518.589.372
Deduct curren liabilities.	252,185,825	243,987,589		308,587,345
Available cash balance.	486,941,847	334,771,857	263,302,285	210,002,027

Includes July 1, \$8,480,348 23 silver buillon and \$2,382,502 41 minor coin, &c. not included in statement "Stock of Money."

Treasury Cash and Current Liabilities.

The cash holdings of the Government as the items stood June 30 1926 are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury of June 30 1926.

CURI	RENT ASSETS	AND LIABILITIES.	
	GO	LD.	
Assets— Gold coin	\$ 581,330,780 42 3,132,063,674 35	Cold cts. outstanding Gold cts. outstanding Gold fund, F. R. Board (Act of Dec. 23 1913 as amended June 21 1917) Gold reserve Gold in general fund	1,717,348,235 12 *154,188,886 20
Total	3.713,394,454 77	Total	3.713,394,454 77
*Note.—Reserved again notes of 1890 outstanding in the Treasury.	ast \$346,681,016 cg. Treasury note	of U.S. notes and \$1,356, es of 1890 are also secured OOLLARS.	304 of Treasury by silver dollars
Assets-	8	Liabilities —	8
Silver dollars	464,965,356 00	Silver ctfs. outstanding. Treasury notes of 1890 outstanding Silver dols. in gen. fund.	1,356,304 00
Total	464,965,356 00	Total	464,965,356 00
	GENERA	L FUND.	
Assets-	8	Liabilities-	8
Gold (see above)	161,353,734 45 5,705,547 00 3,835,118 00 938,875 50	standing	996,856 59
F. R. bank notes National bank notes Subsidiary silver coin Minor coin	$134,743 00 \\ 17,759,852 50 \\ 6,145,463 33 \\ 2,382,502 41$	P. O. Department Bd. of Trustees Postal Savings System— 5% reserve, lawful	3,899,781 44
Silver bullion	8,430,348 23	money.	6,601,490 49

Other deposits...
Postmasters, clerks of courts, disbursing officers, &c.
Deposits for:
Redemption of F. R.
notes (5% fd., gold).
Redemp'n of nat. bk.
notes (5% fund, lawful money)
Retirement of add'i
circulating notes, Act
May 30 1908.
Uncollected items, exchanges, &c... 152,373,227 61 positaries:
To credit of Treasurer
United States....
To credit of other
Govt. officers...
Deposits in nat. banks:
To credit of Treasurer
United States...
To credit of other
Govt. officers...
Deposits in Philippine
treasury:
To credit of Treasurer
United States... 103,496 31 26,330,174 09 85,284 06 4,065 00 7.327,702 53 63,494,888 84

 $\frac{61,598,672}{18,768,787} \frac{98}{55}$

202,734,000 00

20,402,233 76

Other deposits.

Net balance.....

508,300 58

54.378.560 18

Total 518,589,371 53 Total 518,589,371 53

Note.—The amount to the credit of disbursing officers and agencies Jnne 30 was \$347,076,369.36. Book credits for which obligations of foreign governments are held by the United States amount to \$33,236,629.05.

Under the Acts of July 14 1890 and Dec. 23 1913, deposits of lawful money for the retirement of outstanding national bank and Federal Reserve Bank notes are paid into the Treasury as miscellaneous receipts, and these obligations are made under the Acts mentioned a part of the public debt. The amount of such obligations June 30 was \$47,837,812.

\$710,677 in Federal Reserve notes and \$7,695,240 in national bank notes are note Treasury in process of redemption and are charges against the deposits for the respective 5% redemption funds.

Commercial and Miscellaneous News

National Banks.—The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:

APPLICATIONS TO ORGANIZE RECEIVED.

July 3-

APPLICATION TO ORGANIZE APPROVED.

-First National Bank in Prescott, Ariz.....\$100,000 Correspondent, A. H. Green, Prescott, Ariz. APPLICATIONS TO CONVERT APPROVED.

July 3—The American National Bank of Union Springs, Ala.

Conversion of The American Bank, Union Springs, Ala.

July 3—The Dale National Bank, Dale, (P. O. Johnstown), Pa.

Conversion of The Dale Deposit Bank, Dale, (P. O. Johnstown), Pa.

Johnstown), Pa.

CHANGE OF TITLE. July 1—4408—The First National Bank of Orwigsburg, Pa., to "The First National Bank & Trust Co. of Orwigsburg."

VOLUNTARY LIQUIDATIONS.

-2243—The City National Bank of Plainfield, N. J.....\$150,000

Effective June 28 1926. Liquidating Commission: H. H.

Pond, DeWitt Hubbell and Arthur E. Crone, Plainfield,
N. J. Absorbed by The Plainfield Trust Co., Plainfield,
N. J. VOLUNTARY LIQUIDATIONS. June 28-

N. J. Absorbed by The Plainfield Trust Co., Plainfield, N. J. —7504—Security National Bank of Watertown, S. Dak. 100,000 Effective June 22 1926. Liquidating Commission: R. D. Goepfert and S. F. Spencer, Watertown, S. Dak., and A. J. Lockhart, Clear Lake, S. Dak. Absorbed by The First National Bank of Watertown, S. Dak., No. 2935. —8614—The First National Bank of Tenafly, N. J. 100,000 Effective June 30 1926. Liquidating Agent, Tenafly Trust Co., Tenafly, N. J. Succeeded by Tenafly Trust Co., Tenafly, N. J. Succeeded by Tenafly Trust Co., Tenafly, N. J. Succeeded by Citizens Bank & Trust Co. of Union, S. C. Succeeded by Citizens Bank & Trust Co. of Union, S. C. Succeeded by Citizens Bank & Trust Co. of Union, S. C. Succeeded by Citizens Bank & Trust Co. of Forest City, N. C. 100,000 Effective July 1 1926. Liquidating Agent, Farmers Bank & Trust Co. of Forest City, N. C. Absorbed by Farmers Bank & Trust Co. of Forest City, N. C. Absorbed by Farmers Bank & Trust Co. of Forest City, N. C.

July 1-July 3-

CONSOLIDATION. July 3—336—The First National Bank of Memphis, Tenn......\$500,000 and —2127—The Central-State Nat'l Bank of Memphis, Tenn. 600,000 Consolidated under the Act of Nov. 7 1918, under the charter and corporate title of "The First National Bank of Memphis," (No. 336), with capital stock of \$1,000,000.

CHARTERS	of Monticello, Ind \$40,000							
June 29—12952—The National Bank President, William E. Bieder July 1—12953—First National Bank i	wolf; Cashier, F. E. Vinson. In Plymouth, Mich. 50,000							
Conversion of The Peoples Sta	te Bank of Plymouth, Mich.							
July 1—12954—The Citizens National Bank of Waverly, N. Y. Conversion of The Citizens Bank of Waverly, N. Y.								
Conversion of The Peoples State Bank of Plymouth, Mich. President, J. B. Hubert; Cashier, F. A. Kehrl. July 1—12954—The Citizens National Bank of Waverly, N. Y. Conversion of The Citizens Bank of Waverly, N. Y. President, C. R. Berry; Cashier, Louis J. Buley. July 1—12955—The Citizens National Bank of Maplewood, Mo. Conversion of The Citizens Bank of Maplewood, Mo. President, Jul. R. Holekamp; Cashier, R. F. Townsend. July 1—12956—The First National Bank of Elmsford, N. Y. So,000 President, James T. Scott; Cashier, Robert R. McMurtry. July 3—12957—The Woodside National Bank of New York, N. Y. 200,000 President, R. Leslie Smith; Cashier, Cromer Hoffman.								
July 1—12956—The First National B	Cashier, R. F. Townsend.							
July 3—12957—The Woodside Nation	shier, Robert R. McMurtry. all Bank of New York, N. Y. 200,000							
President, R. Leslie Smith;	Cashier, Cromer Hoffman.							
not actually dealt in at the Stock	ther securities, the following,							
in New York, Boston and Pl	hiladelphia on Wednesday of							
this week:								
By Adrian H. Muller & So								
25 Peerless Scale Corp., com., no	Shares. Stocks. \$ per sh. 76½ Star Shirt Mfg. Co., com 10c.							
50 Peerless Scale Corp., pref lot	77 1/4 Star Shirt Mfg. Co., com 10c. 77 1/4 Star Shirt Mfg. Co., com 10c.							
6 Albany Journal Bldg. Corp., 1st preferred\$3 lot	25 Internat. Postal Supply Co. of New York \$27 lot							
250 AmerBritish Impt. Corp., A	1.450 Marion Copper, par \$1 \$1 lot 1							
250 AmerBritish Impt. Corp., B lot	12,000 Champion Oil Co., com., par \$1							
stock, no par 100 Commercial Research Co., com., par \$5\$2 lot	81							
By R. L. Day & Co., Bos	ton:							
Shares. Stocks. \$ per sh.	Shares. Stocks. 8 per sh.							
5 First National Bank 340 ½ 3 Federal National Bank 112	Shares. Stocks. \$ per sh. 20 Lowell Elec. Light Co., par \$25, 58% 5 United El. Lt. Co. of Springfield, 390%							
27 National Shawmut Bank 239 1 Second National Bank 389	2 Bankers Security Co., prei., par							
10 Exchange Trust Co	1 Bankers Security Corp., com.,							
22 Bates Mfg. Co. 148 ½ 21 Pepperell Mfg. Co. 114 ½-115 29 Androscoggin Mills 51 ½ 3 Nashua Mfg. Co., pref 83 ½ & div	par \$50. 2 Montpeller & Barre Light &							
3 Nashua Mfg. Co., pref83 ¼ & div	Power Co., 6% pref							
5 Naumkeag Steam Cotton Co 150 %	1 unit First Peoples Trust 72¾ 9 special units First Peoples Trust 5¼							
10 Wauregan Co., com	8 Lawrence G. & El. Co., par \$25 56½ 10 New Bedford Gas & Edison Light							
8 Wonalancet Co., pref	Co., par \$25							
4 North Boston Ltg. Props., pref 102	25 Graton & Knight Mfg. Co.,							
13 New Bedford Gas & Edison Light Co., par \$25								
By Wise, Hobbs, & Arnold								
Shares. Stocks. \$ per sh. 2 Second National Bank	Shares. Stocks. \$ per sh. 4 No. Bost. Ltg. Properties, pref102 1/2							
10 Naumkeag Steam Cotton Co156 1/2	50 New Bedford G. & Edison Light							
7 Lancaster Mills, common 15% 13 Ware River RR 125% 13 Eastern Mfg. Co., pref 36%	Co., full paid rects., par \$25 761/3 3 Laconia Car Co., 1st pref 613/4 9 Amer. Soda Fountain Co. com. 591/4							
10 Greenfield Tab & Die Corp., pre-	9 Amer. Soda Fountain Co., com. 59½ 10 Draper Corp							
ferred 95 % & div. 10 George E. Keith Co., pref 99 % & div. 50 Charlestown G. & El. Co., com.,	Notes of H. J. Frost & Co., ag-							
par \$25	Dated Aug. 18 1925, \$27,000,							
14 Firestone Apsley Rubber Co., pr. 951/2	payable Nov. 18 1925; dated \$15,000 Sept. 18 1925, \$3,000, payable lot							
7 Municipal Real Est. Tr. 11434 5 Worcester Cons. St. Ry., 1st pref.,	Dec. 18 1925; dated July 20 1925, \$17,000, payable Oct.							
par \$80 20 ¼ 21 Fall River El. Lt. Co., par \$25 45 ¼	W. Monohon for \$10,000.							
52 New Bedford G. & Edison Light Co., par \$25	dated Nov. 19 1925							
By Barnes & Lofland, Phi	iladelphia:							
Shares. Stocks. \$ per sh. 3 Tenth Nat. Bank								
19 Bank of No. Amer. & Tr. Co345	Co., par \$50							
10 Camden Fire Ins. Assoc., par \$5. 15 5 13th & 15th Sts. Passenger Ry. 173 10 Commonwealth Title Ins. & Tr. 511 1/2	6 Pilgrim Title & Tr. Co., par \$50. 50							
10 Commonwealth Title Ins. & Tr.5111/2	6 Pilgrim Title & Tr. Co., par \$50, 50 30 Delaware County Nat. Bk., Chester, Pa							
166 2-3 Chester Lace Co 80								
10 No. Amer. Lace Co., par \$1,000.850 400 International Lace Co	8 Phila. Bourse, com., par \$50 15 30 American Dredging Co 125 100 Horn & Hardart Baking Co.,							
10 Bryn Mawr Ice Mfg. & Cold	Philadelphia, no par 272 11 Germantown Passenger Ry 74 1/2							
Storage Co., par \$25	26 Frankford & Southwark Passenger Ry248							
150 Green & Coates Sts. Pass. Ry 68½ 6 Philadelphia City Passenger Ry .106½	66 13th & 15th Sts. Passenger Ry _ 170 ¼ 100 E. G. Budd Mfg. Co., new com. 61 ½							
54 Fairmount Park & Haddington	6 Phila. Electric Co., par \$25 521/2							
Passenger Ry	83 Hare & Chase, Inc., pref 93							
6 Philadelphia, Germantown & Norristown RR123	50 Hare & Chase, Inc., com							
20 Phila. Rapid Transit, 7% pref. 50 22 United Gas Impt. Co., par \$50.116 1/4	2 Corn Exchange National Bank. 626 10 Market St. Title & Trust. 400							
20 Peoples Bank & Tr. Co., par \$50.162 1/2 10 Nat. Bk. of North Philadelphia 231	4 Broad St. Trust Co295 1200 Benevolent Protective Order							
20 Drovers & Merchants Nat. Bk 216	of Elks, gen. 6s. 1942							
14 Jefferson Title & Tr., par \$50 70% 5 Metropolitan Tr. Co., par \$50118%								
By A. J. Wright & Co., E	Suffalo:							
Shares. \$ per sh. 7 Buff. Niag. & East. Power, preferred, par \$25 24½ 1,000 Night Hawk, par \$1 6c 20 Keiter Qualitol, par \$20 \$4 lot	Shares. Slocks. \$ per sh. 1 Buff. Niag. & East. Pow., no							
1,000 Night Hawk, par \$1 6c.	par 1,000 Kirkland Hunton, par \$1 9e.							
20 Keiter Qualitol, par \$20 \$4 lot	3 Niag. Falls Power, pfd., par \$25 28							
DIVID	ENDS							

DIVIDENDS.

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table, in which we show the dividends previously announced, but which have not yet been paid.

The dividends announced this week are:

Name of Company.		When Payable.	Books Closed. Days Inclusive.			
Railroads (Steam). Houston & Texas Central. Hudson & Manhattan, preferred	236 *236		Holders of rec. July 1a *Holders of rec. Aug. 2			
Public Utilities. American Light & Traction, com. (quar.) Preferred (quar.) Amer. Water Works & Elec., com. (qu.) Common (payable in common stock). Seven per cent first preferred (quar.). Brazilian Traction, Light & Pow. (quar.)	2 11/4 30c. f2/4 11/4	Aug. 2 Aug. 2 Aug. 16 Aug. 17 Aug. 15 Sept. 1	July 17 to July 29 Holders of rec. Aug. 2a Holders of rec. Aug. 2a			

Name of Company	Per	When	Books Closed.
Name of Company.	Cent.	Payable.	Days Inclusive.
Public Utilities (Concluded).			
Community Power & Lt., 1st pref. (qu.).	*2		*Holders of rec. July 22 *Holders of rec. Aug. 22
Second preferred (quar.) Eastern Massachusetts Street Ry., pf. B		Sept. 1 Aug. 1	Holders of rec. July 16
First preferred	3	Aug. 15	Holders of rec. July 31
Sinking fund stock Edison Electric & Illum., Boston (quar.) Edison Elec. Ill. of Brockton (quar.)	3	Aug. 15	Holders of rec. July 31
Edison Electric & Illum., Boston (quar.)	3	Aug. 2	Holders of rec. July 15
Green & Coates Sts. Pass. Ry., Phila. (qu.)	\$1.30	July 7	*Holders of rec. July 16 June 23 to July 7
Interstate Railways, com. (quar.)		Aug. 2	June 23 to July 7 *July 16 to Aug. 2 Holders of rec. June 30
Missouri Gas & Elec. Serv., pr. lien (qu.)	81.75	July 15	Holders of rec. June 30
Northern Ontario Lt. & Pow., com. (qu.)	81	July 25	*Holders of rec. June 30 *Holders of rec. June 30
Norwood Gas Co	*3 50c.	July 25	Holders of rec. June 30
Southern Colorado Power, com. A (qu.)	50c.	Aug. 25	Holdes of rec Inly 21
Standard Power & Light, pref. (quar.) 1	*81.75	Aug. 2	*Holders of rec. July 16
United Utilities, preferred	\$3.50	Sept. 1	*Holders of rec. Aug. 20 Holders of rec. Aug. 2
West Penn Electric Co., 7% pref. (quar.) West Penn Raliways, 6% pref. (quar.)	134	Sont 15	Holders of rec. Sept. 1
Wisconsin Power & Light, pref. (quar.).	\$1.75	Sept. 15	*Holders of rec. Aug. 31
Miscellaneous.	200	Clant 20	Holders of was Sent 154
Aluminum Manufactures, Inc., com. (qu.) Preferred (quar.)	50c.	Sept. 30 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 20a
American Chain, common	*50c.	July 7	*Holders of rec. July 3
Class A (quar.)	*50e.	Sept. 30	*Holders of rec. Sept. 20
American Cigar, common (quar.)	2	Aug. 2	Holders of rec. July 15
American Machine & Foundry, pf. (qu.) American Railway Express (quar.)	*134	Aug. 1 Sept 30	*Holders of rec. July 15 *Holders of rec. Sept. 15
American Ranway Express (quar.)	11/2	July 15	Holders of rec. June 30a
Arizona Commercial Mining	50c.	July 30	Holders of rec. July 16a
Belding-Corticelli, Ltd., common	3	Aug. 2	Holders of rec. July 15a
Preferred (quar.)	*1%		*Holders of rec. Aug. 31
Bemidji Electric & Manufacturing, pref. Bigelow-Hauf. Carpet, com. & pf. (qu.)	*\$1.50	July 1 Aug. 2	*Holders of rec. June 20a *Holders of rec. July 15
Bird & Son, preferred (quar.)	134	July 2	Holders of rec. June 25a
Borden Company, common (quar.)	81		Holders of rec. Aug. 16a
Common (extra)	25c.	Sept. 1	Holders of rec. Aug. 16a Holders of rec. July 20 *Holders of rec. July 26 Holders of rec. July 26 Holders of rec. June 30a Holders of rec. June 19a *Holders of rec. July 15 *Holders of rec. July 15 *Holders of rec. July 20 *Holders of rec. July 21 2 *Holders of rec. Aug. 19 *Holders of rec. Aug. 19
Brown Shoe, preferred (quar.)	*134	Aug. 2	*Holders of rec. July 20
Bunte Brothers, preferred (quar.) Canadian Explosives, Ltd., com. (quar.)	2	Aug. 2 July 31	Holders of rec. June 30a
Common (extra)	2	July 5	Holders of rec. June 19a
Chief Consolidated Mining	*10c.	Aug. 1	*Holders of rec. July 10
Christie-Brown Co., Ltd., com. (quage)	*30c.	Aug. 1	*Holders of rec. July 15
Preferred (quar.)	*134	Aug.	*Holders of rec. July 20
Columbian Carbon (quar.)	*81	Aug.	*Holders of rec. Aug. 19
Connecticut Mills, 1st pref. (quar.)	*134	Aug.	*Holders of rec. July 10
Curtiss Aeropiane & Motor, preferred	31/2	Sept.	Holders of rec. Aug. 16
Cuyamel Fruit (quar.)	31	Aug.	Holders of rec. July 15 *Holders of rec. July 16
De Beers Consol. Mines, Amer. shares Electric Controller & Mfg. (stock div.)	*20	Aug.	
Electric Refrigeration (quar.)	*50c.		*Holders of rec. Aug. 2
Stock dividend	*11/2	Aug. 20	*Holders of rec. Aug. 2
Empire Bond & Mortgage, preferred	3.22	July 10	
Exchange Buffet (quar.) Florida Dairies, Inc., 1st pref. (quar.)	134	July 3	Holders of rec. July 17a Holders of rec. July 1
Convertible preferred (quar.)	134		Holders of rec. July 1
Flour Mills of America, prof. A (quer.)	(p)	July 1	0
General Development	25c.	Aug. 20	
Globe Automatic Sprinkler, class A (qu.) Gossard (H. W.) Co., pref. (quar.) Hercules Powder, preferred (quar.)	*62160		*Holders of rec. July 21 *Holders of rec. July 21
Hercules Powder, preferred (quar.)	*134	Aug. 1	*Holders of rec. Aug. 5
nomestake Mining (monthly)	ouc.	July 2	Holders of rec. July 20
Indiana Flooring, common (quar.)	37 1/sc	Aug. 10	Holders of rec. Aug. 6 *Holders of rec. July 15
International Cigar Machinery International Paper, common	*\$1 50c.	A suce 14	Holders of rea Aug Ac
Kelsey Wheel, preferred (quar.)	1 1 34	Aug.	2 Holders of rec. July 21
Kress (S. H') & Co., common (quar.)	*81	Aug.	2 Holders of rec. July 20
Lanston Monotype Machine (quar.)	*136	Aug. 3	1 Holders of rec. Aug. 21
Loew's Boston Theatres, com. (quar.)	*15c. *50c.	July 3	*Holders of rec. July 17 Holders of rec. July 20
Melville Shoe, common (quar.) Common (extra)	*25c.	Aug.	*Holders of rec. July 20
Preferred (quar.)	*2	Aug.	2 *Holders of rec. July 20
Mercurbank of Vienna, American shares	*31 160		Holders of rec. July 13
Metropolitan Casualty, Inc	8 25c.	July 1	
Miami Copper (quar.) Mullins Body Corporation, pref. (quar.)	2		1 Holders of rec. July 176
National Department Stores, 1st pf.(qu.)	*134	Aug.	2 *Holders of rec. July 15
National Tea, preferred (quar.)*	1.62 1	Aug.	1 *Holders of rec. July 20
Outlet Company, common (quar.) First preferred (quar.)	75c.		2 Holders of rec. July 200
Second preferred (quar.)	\$1.7		2 Holders of rec. July 200 2 Holders of rec. July 200
Second preferred (quar.)	50c.	July 3	
Stock dividend	15	Aug. 3	1 Holders of rec. Aug. 14
Monthly	20c.	Sept. 3	0 Holders of rec. Sept. 150
Monthly	20c.		Holders of rec. Oct. 150
Monthly	20c. \$1.50	Nov. 3	O Holders of rec. Nov. 150 2 Holders of rec. July 15
Preferred (quar.)	134		2 Holders of rec. July 15
Securities Company	21/2	July 1	5 Holders of rec. June 30
	*\$1.2	July 2	
Shell Transport & Trading, Amer. shares			2 Holders of rec. July 156
Shell Transport & Trading, Amer. shares Simmons Company, preferred (quar.)	134	Morre	or morders or rec. wag. 10
Shell Transport & Trading, Amer. shares Simmons Company, preferred (quar.) Skelly Oil (quar.)	*50e.	Sept. 1	5 Holders of rec. July 8
Shell Transport & Trading, Amer. shares Simmons Company, preferred (quar.) Skelly Oil (quar.) Spalding (A. G.) & Bros., gen. stock(qu.)	*50e. \$1.2	Sept.	5 Holders of rec. July 8
Shell Transport & Trading, Amer. shares Simmons Company, preferred (quar.) Shelly Oil (quar.) Spalding (A. G.) & Bros., gen. stock(qu.). First preferred (quar.) Second preferred (quar.)	*50e. \$1.2 11/4 2	Sept. Sept.	1 Holders of rec. Aug. 14 1 Holders of rec. Aug. 14
Shell Transport & Trading, Amer. shares Simmons Company, preferred (quar.) Skelly Oil (quar.) Spalding (A. G.) & Bros., gen. stock (qu.). First preferred (quar.) Second preferred (quar.) Swift Internacional.	*50e. \$1.28 114 2 60e.	Sept. Sept. Aug. 1	1 Holders of rec. Aug. 14 1 Holders of rec. Aug. 14 5 Holders of rec. July 15
Shell Transport & Trading, Amer. shares Simmons Company, preferred (quar.) Skelly Oil (quar.) Spalding (A. G.) & Bros., gen. stock(qu.) First preferred (quar.) Second preferred (quar.) Swift Internacional	*50e. \$1.25 114 2 60e. 5e.	Sept. Sept. Aug. 1	1 Holders of rec. Aug. 14 1 Holders of rec. Aug. 14 5 Holders of rec. July 15 2 Holders of rec. July 15
Shell Transport & Trading, Amer. shares Simmons Company, preferred (quar.). Shelly Oil (quar.). Spalding (A. G.) & Bros., gen. stock (qu.). First preferred (quar.). Second preferred (quar.). Swift Internacional. Teck-Hughes Gold Mines, Ltd. Union Oil of California (quar.).	*50e. \$1.28 114 2 60e. 5e. *50e.	Sept. Sept. Aug. 1	1 Holders of rec. Aug. 14 1 Holders of rec. Aug. 14 5 Holders of rec. July 15 2 Holders of rec. July 15
Shell Transport & Trading, Amer. shares Simmons Company, preferred (quar.) Skelly Oil (quar.) Spalding (A. G.) & Bros., gen. stock (qu.). First preferred (quar.) Second preferred (quar.) Swift Internacional Teck-Hughes Gold Mines, Ltd. Union Oil of California (quar.). Union Oil Associates (quar.). U. S. Playing Card, com. (quar.).	*50e. \$1.2 1 ¼ 2 60e. 5e. *50e. *50e.	Sept. Sept. Aug. 1 Aug. 1 Aug. 1 Aug. 1	1 Holders of rec. Aug. 14 Holders of rec. July 15 Holders of rec. July 15 Holders of rec. July 15 0 *Holders of rec. July 17 0 *Holders of rec. July 17
Shell Transport & Trading, Amer. shares Simmons Company, preferred (quar.). Skelly Oil (quar.). Skelly Oil (quar.). Spalding (A. G.) & Bros., gen. stock (qu.). First preferred (quar.). Second preferred (quar.). Swift Internacional. Teck-Hughes Gold Mines, Ltd. Union Oil of California (quar.). Union Oil of California (quar.). U. S. Playing Card, com. (quar.). U. S. Piniting & Litho., com. & pf. (qu.)	*50e. \$1.2 1¼ 2 60e. 5e. *50e. *50e. \$1.7 1¾	Sept. Sept. Aug. 1 Aug. 1 Aug. 1 Aug. 1 July July	1 Holders of rec. Aug. 14 1 Holders of rec. Aug. 14 5 Holders of rec. July 15 0 *Holders of rec. July 17 0 *Holders of rec. July 17 1 Holders of rec. July 17 1 Holders of rec. June 19 1 Holders of rec. June 19
Shell Transport & Trading, Amer. shares Simmons Company, preferred (quar.) Skelly Oil (quar.) Spalding (A. G.) & Bros., gen. stock (qu.). First preferred (quar.) Second preferred (quar.) Swift Internacional Teck-Hughes Gold Mines, Ltd. Union Oil of California (quar.). Union Oil Associates (quar.). U. S. Playing Card, com. (quar.).	*50e. \$1.2 11/4 2 60e. 5e. *50e. *50e. \$1.7 13/4 *\$1	5 July 1 Sept. Sept. Aug. 1 Aug. 1 Aug. 1 July July Aug.	1 Holders of rec. Aug. 14 Holders of rec. July 15 Holders of rec. July 15 Holders of rec. July 15 0 *Holders of rec. July 17 0 *Holders of rec. July 17

Below we give the dividends announced in previous weeks and not yet paid. This list does not include dividends announced this week, these being given in the preceding table.

Per Cent.	When Payable.	Books Closed. Days Inclusive.		
\$1.75	Aug. 16	Holders of rec. July 12		
\$2.50	Aug. 16	Holders of rec. July 12		
134	Sept. 1	Holders of rec. July 23a		
234	Aug. 2	Holders of rec. June 250		
314	July 10	Holders of rec. June 150		
135	July 10	Holders of rec. June 15a		
134	Sept. 1	Holders of rec. July 17a		
i				
134		Holders of rec. June 25a		
		Holders of rec. June 30a		
		Holders of rec. June 30a		
		Holders of rec. June 304		
9		Holders of rec. Aug. 60		
214		Holders of rec. June 26		
1		Holders of rec. June 26		
9		Holders of rec. June 260		
5		Holders of rec. July 130		
		Holders of rec. June 250		
9		Holders of rec. July 150		
3				
914				
	DOMEST WOLL			
	Luly 20	Holders of rec July 36		
3	July 20 July 15			
	1 13/5 75e. 75e. 50e. 2 2 2 1 2 5 13/4 13/4 3 3	1 Sept. 1 114 Aug. 2 75c. July 10 75c. July 10 50c. July 10 2 July 15 2 Aug. 15 234 July 10 2 July 10 2 July 10 3 July 20 134 July 20 134 July 20 3 Aug. 2 3 Feb 1 27 234 Sept. 20		

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Railroads (Steam) (Concluded). Great Northern, preferred. Illinois Central, com. (quar.) Preferred. Kansas City Southern, pref. (quar.)	3	Aug. 2 Sept. 1 Sept. 1 July 15	Holders of rec. June 25a Holders of rec. Aug. 3a Holders of rec. Aug. 3a Holders of rec. June 30a	Public Utilities (Concluded). Ohio Edison Co., 6% pref. (quar.) 6.6% preferred (quar.). 7% preferred (quar.). 6.6% preferred (monthly).		Sept. 1 Sept. 1 Sept. 1 Aug. 2	Holders of rec. July 15
Little Schuylkill Nav., RR. & Coal Louisville & Nashville	31.25	July 15 Aug. 10 Aug. 10	June 19 to July 15 Holders of rec. July 15a Holders of rec. July 15a	6.6% preferred (monthly) Ontario Light & Power, com. (qu.) Preferred	55e. *1 *3	July 25	*Holders of rec. June 30 *Holders of rec. June 30
Extra Mahoning Coal RR., com. (quar.) Michigan Central Extra	716	Aug. 2 July 29 July 29	Holders of rec. June 25a	Ottawa-Montreal Power, pref. (quar.) Pacific Gas & Electric, common (quar.) Pacific Telep. & Teleg., pref. (quar.)	134	July 15 July 15 July 15	Holders of rec. June 304 Holders of rec. June 304
Missouri-Kansas-Texas, pref. A (quar.). New York Central RR. (quar.) Norfolk & Western, common (quar.)	1%	Aug. 2 Aug. 2 Sept. 18		Penn-Ohio Edison Co., 7% prior pf. (qu.) Penn-Ohio Secur. Corp., 86 pref. (qu.) Peoples Gas Light & Coke (quar.)	2	Sept. 1 July 15 July 17	Holders of rec. June 30 Holders of rec. July 36
Adjustment preferred (quar.) Northern Central Northern Pacific (quar.)	134	July 15 Aug. 2	Holders of rec. June 30a Holders of rec. June 30a	Philadelphia Company, common (quar.) Phila. Rapid Transit, com. (quar.) Phila. & Western Ry., pref. (quar.)	\$1 62 1/4 e.		Holders of rec. July 15 Holders of rec. June 30a
Northern Securities Co	75c.	July 10 Aug. 31 Aug. 2 Aug. 2	Holders of rec. Aug. 2a	Power Corp. of Canada (quar.)	50c. \$1.25	July 15 Aug. 1 Sept. 30 Sept. 30	Holders of rec. June 25 Holders of rec. Sept. 3a
Preferred (quar.). Pitts. Cin. Chic. & St. Louis. Pittsburgh & Lake Erie. Pitts. & West Virginia, com. (quar.).	214 \$2.50	July 20 Aug. 2 July 31	Holders of rec. July 10a Holders of rec. July 16a	Seven per cent preferred (quar.) Six per cent preferred (quar.) Public Service Co. of Nor. Illinois	134	Sept. 30 Sept. 30	Holders of rec. Sept. 3a
Common (quar.) Common (quar.) Reading Company, com. (quar.)	136	Oct. 30 Jan. 31	Holders of rec. Oct. 15a	Common (quar.) Seven per cent pref. (quar.) Six per cent pref. (quar.)	*1% *1%	Aug. 2	*Holders of rec. July 15 *Holders of rec. July 15 *Holders of rec. July 15
First preferred (quar.) Second preferred (quar.) St. Louis-San Fran., pref. (quar.)	*50c.	Sept. 9	*Holders of rec. Aug. 23 *Holders of rec. Sept. 21 Holders of rec. July 154	Public Service Elec. Power, pref. (quar.) Puget Sound Pr. & Lt., prior pref. (qu.). Preferred (quar.)	\$1.75	July 15 July 15	Holders of rec. July 15a Holders of rec. June 30a
Preferred (quar.)	134	Nov. 1 Aug. 2 July 15	Holders of rec. Oct. 15a Holders of rec. July 10a	Quebec Power, common (quar.) Preferred (quar.) Railway & Light Secur., com. (no par)	134 134 \$1	July 15 July 15 Aug. 2	Holders of rec. June 30a Holders of rec. June 30a Holders of rec. July 15a
United N. J. RR. & Canal Cos. (quar.). Wabash Ry., preferred A (quar.)	21/2	July 10		Preferred	3	Aug. 2 July 15 July 15	Holders of rec. June 30 Holders of rec. June 30a
Public Utilities. All-America Cables (quar.)	\$1.75	July 14 Aug. 2	Holders of rec. July 22s	Shawinigan Water & Power (quar.) Sierra Pacific Electric Co., com. (quar.) Preferred (quar.)	*50c.	July 10 Aug. 2 Aug. 2	*Holders of rec. July 14 *Holders of rec. July 14
American Gas (quar.) Amer. Gas & Elec., pref. (quar.) American Telep. & Teleg. (quar.) Quarterly	\$1.50	July 12	Holders of rec. July 10 Holders of rec. June 19a	Five per cent preferred	136 236 134	July 20 Aug. 19 July 18	Holders of rec. Aug. 5a Holders of rec. July 1a
Quarterly.*	214	Oct. 18 an 15'2' pr 15'2'	Holders of rec. Dec. 20a Holders of rec. Mar. 15a	Southern Calif. Edison, orig. pref. (qu.). Southern Canada Power, pref. (quar.) Southern Cities Utilities, com	1 1/2 75e	July 18 July 18 July 10	Holders of rec. June 25 Holders of rec. July 1a
Associated Gas & Elec., Class A (quar.). Bangor Hydro-Elec. Co., com. (quar.). Bell Telephone of Canada (quar.) Bell Telephone of Pa., 6 ½ % pref. (qu.).	13%	Aug. 2 Aug. 2 July 18 July 18	Holders of rec. July 10 Holders of rec. June 23	Preferred. Southern N. E. Telephone (quar.) Southern Wisconsin Elec. Co., pref. (qu.) Standard Gas & Electric, com. (quar.)	2	July 10 July 18 July 18 July 28	Holders of rec. June 30a *Holders of rec. June 30a
Boston Consol. Gas, 6½% pref. (qu.) 5½% preferred. Brooklyn Borough Gas, common (quar.	314	Aug. 2 Aug. 2 July 10	Holders of rec. July 15 Holders of rec. July 15	Common (payable in common stock) Common (payable in common stock) Common (payable in common stock)	f1-100 f1-200	July 25 Oct. 25 Jan25 2	Holders of rec. June 30a Holders of rec. Sept. 30a
Brooklyn-Manhattan Transit, com. (qu. Preferred series A (quar.)	81	July 18 July 18 Oct. 18	Holders of rec. July 1 Holders of rec. July 1	7% preferred (quar.)	134	July 20	
Preferred series A (quar.) Preferred series A (quar.) Central Illinois Pub. Serv., pref. (qu.)	11/6/	Janl5'2' pr 15'2' July 1	Holders of rec. Dec. 31 Holders of rec. Apr. 1	Tennessee Elec. Pow., 6% first pref.(qu.) Seven per cent first pref. (quar.) 7.2% first preferred (quar.)		Oct.	Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15
Central Power & Light, pref. (quar.) Central Power (Nebraska), pref. (quar. Ches. & Potomac Tel. of Balt., pref. (qu.	134	Aug. 2 July 1 July 1	Holders of rec. July 15a Holders of rec. June 30a	Six per cent first preferred (monthly). Six per cent, first preferred (monthly) Six per cent, first preferred (monthly)	50c.	Aug. Sept. Oct.	Holders of rec. July 15 Holders of rec. Aug. 16 Holders of rec. Sept. 15
Chicago Rapid Tran., prior pref.(mthly. Prior preferred (monthly)	65e.	Aug. Sept. July 1		7.2% first preferred (monthly)	60c. 60c.	Aug. Sept. Oct.	Holders of rec. July 15 Holders of rec. Aug. 16 Holders of rec. Sept. 15
Preferred (quar.)	11/6 21/4 \$1.2	July 1. July 1. Aug. 16	5 July 1 to July 15 5 Holders of rec. July 16 6 Holders of rec. July 31a	Second preferred	114	July 10 July 1	July 1 to July 10 Holders of rec. June 30
Seven per cent preferred, series A (qu. Commonwealth Edison Co. (quar.)	\$1.50		Holders of rec. July 15a Holders of rec. July 16	United Gas Improvement (quar.)	60e. 12e.	Aug.	Holders of rec. July 15a Holders of rec. July 15a
Commonwealth Power Corp., com.(qu. Preferred (quar.)	87 1/2	Aug. Aug. July 1	Holders of rec. July 14a Holders of rec. July 14a Holders of rec. June 15a Holders of rec. June 30a	Washington Water Power, Spokane (qu.) West Chester Street Ry., pref. (quar.) Preferred (quar.) West Penn Power Co., 7% pref. (quar.)	134	July 1. Sept. Dec. Aug.	Holders of rec. Aug. 22 Holders of rec. Nov. 21
Consumers Power, 6% pref. (quar.) 6.6% preferred (quar.) 7% preferred (quar.)	1.65	Oct.	Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15	Six per cent preferred (quar.). Western Power Corp., pref. (quar.). Western States Gas & El., pref. (quar.).	134	Aug. July 1 July 1	Holders of rec. July 15a Holders of rec. June 30a
6% preferred (monthly)	- 50c.	Aug. Sept. Oct.	2 Holders of rec. July 15 1 Holders of rec. Aug. 16 1 Holders of rec. Sept. 15	Western Union Teleg. (quar.) Winnipeg Electric Co. (quar.) Wisconsin River Power, pref. (quar.)	1	July 1.	
6.6% preferred (monthly)	- 55c.	Aug. Sept. Oct.	2 Holders of rec. July 15 1 Holders of rec. Aug. 16 2 Holders of rec. Sept. 15	Worcester Electric Light (extra) York Railways, com. (quar.) Preferred (quar.)	*\$7.5 75e.	0 July 1 July 1	2 *Holders of rec. June 30 6 July 7 to July 15
Detroit Edison (quar.) Diamond State Telep., 6 ½ % pf. (qu.) Dominion Power & Transm., pref. (qu.)	11%	July 1	5 Holders of rec. June 21a 5 Holders of rec. June 19a 5 June 24 to July 1	Banks.	. 5	July 1	5 Holders of rec. June 30a
East Bay Water, pref. A (quar.)	11%	July 1 July 1 Aug.	5 Holders of rec. June 30 5 Holders of rec. June 30 2 Holders of rec. July 10	West New Brighton (Staten Island) Fire Insurance. Continental Fidelity-Phenix	- 3	July 1	0 Holders of rec. June 30a 0 Holders of rec. June 30a
Electric Bond & Share Securities (quar.) Electric Finance Corporation, pref El Paso Elec. Co. (Del.), pref. A (qu.).	- 134	Aug. July 1	Holders of rec. July 23 Holders of rec. July 1a	Miscellaneous.			0 Holders of rec. June 30a
Preferred B (quar.) El Paso Elec. Co. of Texas, pf. A (qu.) Preferred B (quar.) Empire Gas & Fuel, 8% pf. (mthly.)	- 134	July 1	5 Holders of rec. July 1a 5 Holders of rec. July 1a	Abitibi Power & Paper, com. (quar.) Abraham & Straus, Inc., pref. (quar.). Air Reduction Co. (quar.)	- 81	Aug. July 1	Holders of rec. July 10 *Holders of rec. July 15 Holders of rec. June 30a
7% preferred (monthly) Empire Power Corp., participating stoc Foshay (W. B.) Co., Inc.—	* 58 1-3 k 40c.	C Aug. July 1	2 *Holders of rec. July 15 2 *Holders of rec. July 15 0 Holders of rec. June 30	Alliance Realty (quar.) Allied Chemical & Dye Corp., com.(qu. Allis-Chaimers Mig., com. (quar.)	31.5		2 Holders of rec. July 15a 6 Holders of rec. July 24a
Common and special stock (monthly) Preferred A (monthly)	2-3	July 1	O Holders of rec. June 30	Preferred (quar.) Amalgamated Sugar, 1st pref. (quar.) Amerada Corp. (quar.) American Art Works, com. & pref. (qu.	. 2	Aug. July 3	1 Holders of rec. July 176 30 Holders of rec. July 15a
General Public Service, \$6 pref. (quar.) Convertible preferred (quar.) Illinois Northern Utilities, pref. (quar.) International Telep. & Teleg. (quar.) International Utilities, class A (quar.)	81.50 81.70	Aug.	2 Holders of rec. July 9 2 Holders of rec. July 9 2 Holders of rec. July 15a	American Art Works, com. a pres. (qu. American Brown Boveri Elec. Corp.— Participating stock American Can. com. (quar.)		July 2	Holders of rec. July 10s
Freierred (quar.)		DIAME.	11 Holders of rec. July 20	American Coal	2 2	Aug.	1 July 12 to Aug. 1 2 Holders of rec. July 17a 1 Holders of rec. Sept. 16a
Preferred (quar.) Kentucky Securities, preferred (quar.). Kentucky Utilities, pref. (quar.). Laurentide Power (quar.).	114	July 1	5 Holders of rec. June 21a	Quarterly	- \$1 - *20c.	Jan 1'2	27 Holders of rec. Dec. 16a 2 *Holders of rec. July 15 26 Holders of rec. July 9a
Laurentide Power (quar.) Lawrence Gas & Elec. (quar.) Louisville Gas & Elec., 7% pref. (quar.) Six per cent pref. (quar.)	134	c Aug. July 1 July 1	2 Holders of rec. July 15a	Preferred (quar.). Amer. La France Fire Eng., com. (qu.). Amer. Laundry Machinery, com. (quar	- 134 25c	July Aug.	Holders of rec. July 9a 16 Holders of rec. Aug. 2a
Manufacturers Light & Heat (quar.)	50e.	Dec. 2	Holders of rec. Sept. 15a Holders of rec. Dec. 15a Holders of rec. June 30a	American Linseed, pref. (quar.) Preferred (quar.) Preferred (quar.)	130	Jan 3"	27 Holders of rec. Dec. 17a
Massachusetts Gas Cos., com. (quar.) Massachusetts Ltg. Cos., 6% pref. (qu 8% preferred (quar.)	134	July 1	2 Holders of rec. July 15a 15 Holders of rec. June 25 15 Holders of rec. June 25	American Manufacturing— Common (quar.) Common (quar.) Preferred (quar.)	13	Dec.	31 Holders of rec. Dec. 17
Middle West Utilities, pref. (quar.) Milwaukee Elec. Ry. & Lt. 6% pf. (qu	- \$3.5 - 13	July July	Holders of rec. June 30 Holders of rec. June 30 Holders of rec. July 206	Amer. Rolling Mill, com. (quar.)	50e	Dec. July	15 Holders of rec. June 30c
Montreal Telegraph (quar.) Montreal Tramways (quar.) Mountain States Power, pref. (quar.) National Electric Power, class A (qua	- 23	July :	Holders of rec. June 30 Holders of rec. June 30	American Shipbuilding, com. (quar.) Preferred	13		15 Holders of rec. July 16 2 Holders of rec. July 15a 2 Holders of rec. July 15a 2 July 10 to Aug. 1
New York Telephone, com. (quar.) Preferred (quar.)	13 13	Aug. July	2 Holders of rec. July 10 2 Holders of rec. June 30 15 *Holders of rec. June 30 15 Holders of rec. June 19	Amer. Smelt. & Refg., com. (quar.) Preferred (quar.). Amer. Steel & Foundries, com. (quar.). American Stores Corp. (quar.).	13 75e	. July	2 July 10 to Aug. 1 1 Aug. 7 to Aug. 31 15 Holders of rec. July 16 1 Sept. 16 to Oct. 1
North Boston Ltg. Properties, com. (quar.) Preferred (quar.)	1.) \$1.1 \$1.	c. July 2 July	15 Holders of rec. June 19 15 Holders of rec. June 30 15 Holders of rec. July 36 15 Holders of rec. July 36	Amer. Typefounders, com. (quar.) Preferred (quar.)	2	July	15 Holders of rec. July 36 15 Holders of rec. July 36
Northern Indiana Gas & Elec., pref.(qu Northern States Power, class A com. (qu	u.) \$1.5	July	10 *Holders of rec. June 30 14 Holders of rec. June 30 2 Holders of rec. June 30	Amer. Victing Froducts, com. (quar.) Preferred (quar.) American Woolen, pref. (quar.) Anaconda Copper Mining (quar.)	- 19	Aug.	1 Holders of rec. July 20d 15 June 16 to June 24
Seven per cent preferred (quar.)	11	July July July	20 Holders of rec. June 30 Holders of rec. June 30	Archer Daniels Mid Co. pref (quar)	· 3	July Aug.	10 Holders of rec. June 19 1 *Holders of rec. July 21 2 Holders of rec. July 10
Ohio Fuel Corp. (quar.) Oklahoma Natural Gas (quar.)	•500	July July	15 Holders of rec. June 30 20 *Holders of rec. June 30	Associated Dry Goods, com. (quar.) First preferred (quar.) Second preferred (quar.)	1	Sept.	

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Miscellaneous (Continued). Asbestos Corp. of Canada, pref. (quar.)	134	July 15 July 15	Holders of rec. July 1 Holders of rec. July 15a	Miscellaneous (Continued). C. G. Spring & Bumper Co.— Common (in com. stk. on each 10 she.)	f3-10	Aug. 15	Holders of rec. Aug. 7
Associated Industrials, first pref. (quar.) Associated Oil (extra)	40c.	July 15 July 24 Aug. 2	Holders of rec. June 30a Holders of rec. July 15a	Common (in com, stk. on each 10 shs.) Common (in com, stk. on each 10 shs.) Common (in com, stk. on each 10 shs.)	f2-10 f3-10	Nov. 15 Febl527	Holders of rec. Nov. 8
Atlas Plywood (quar.)	134	July 15 Aug. 2	Holders of rec. July 16 Holders of rec. July 20a	Globe Wernicke Co., pref. (quar.) Gossard (H. W.) Co., com. (monthly)	33 1-30	July 15 Aug. 1	*Holders of rec. July 21
Auburn Automobile, stock dividend Stock dividend Austin Nichols & Co., pref. (quar.)	65 65 134	Aug. 2 Nov. 2 Aug. 1	Holders of rec. July 20a Holders of rec. Oct. 20a Holders of rec. July 15a	Common (monthly) Gotham Silk Hosiery, 1st & 2d pref.(qu.) Group No. 1 Oil Corp	134	Aug. 2 July 10	*Holders of rec. Aug. 21 Holders of rec. July 15 Holders of rec. July 1
Auto Finance Co. (Pittsburgh), pref Babcock & Wilcox (quar.)	*51	July 15 Oct. 1	*Holders of rec. June 30 Holders of rec. Sept. 20a	Group No. 1 Oil Corp. Guenther Publishing, preferred (quar.)	\$750 234	Oct. 15 Aug. 16	Holders of rec. Oct 16 Holders of rec. July 16
Quarterly	134	Jan 2'27 Apr 1'27	Holders of rec. Dec. 20a Hold. of rec. Mar. 20'27a	Preferred (acct. accumulated divs.) Preferred (quar.)	216	Aug. 16 Nov. 16	Holders of rec. July 16 Holders of rec. Oct. 16
Common (monthly)	25c. 25c. 25c.	Sept. 1 Oct. 1	Holders of rec. July 20 Holders of rec. Aug. 20 Holders of rec. Sept. 20	Preferred (acct. accumulated divs.) Gulf States Steel, pref. (quar.) Preferred (quar.)	1 42 29	Nov. 16 Oct. 1 Jan 2'27	Holders of rec. Sept. 154
Barnhart Bros.& Spind., 1st&2d pf.(qu.) Bayuk Cigars, first preferred (quar.)		July 31 July 15	Holders of rec. July 24a Holders of rec. June 30a	Halle Bros., pref. (quar.)	25c.	July 31	Holders of rec. July 21
Convertible second preferred (quar.) Eight per cent second pref. (quar.)	134	July 15 July 15	Holders of rec. June 30a Holders of rec. June 30a	Harbison-Walker Refrac., pref. (quar.)	11/2	July 18 July 20	Holders of rec. July 10a
Beech-Nut Packing, common (quar.) Preferred B (quar.) Belgo-Canadian Paper, com. (quar.)	134	July 10 July 15 July 10	Holders of rec. July 1a	Harris Bros., pref. (quar.) Hatfield-Reliance Conl., com Hellman (Richard), Inc., partic. pf. (qu.	. 30c.	Aug. 1 Aug. 1 c Aug. 1	Holders of rec. July 10 Holders of rec. July 20a Holders of rec. July 21
Big Lake Oil. Blaw-Knox Co., com. (quar.)	*20	July 30 Aug. 2	*Holders of rec. July 22 July 23 to Aug. 1	Hibbard, Spencer, Bartlett&Co.(mthly. Monthly	35c.	July 30 Aug. 27	Holders of rec. July 23 Holders of rec. Aug. 20
Preferred (quar.) Bloomingdale Bros., Inc., 7% pf. (qu.)	134 134 *82.50	Aug. 1	July 23 to Aug. 1 Holders of rec. July 20a	Monthly Extra Hillcrest Collieries, com. (quar.)	20c.	Sept. 24 Sept. 24 July 13	Holders of rec. Sept. 17
Boss Manufacturing (No. 1) Preferred (quar.) (No. 1) Briggs Manufacturing Co. (quar.)	*144	Aug. 16 Aug. 16 July 26	*Holders of rec. Aug. 2	Preferred (quar.) Hollinger Consol. Gold Mines	134		Holders of rec. June 30a
British Columbia Fish & Packing (quar. Quarterly.	114	Sept. 10 Dec. 10	Holders of rec. Aug. 31 Holders of rec. Nov. 30	Holly Sugar Corporation, pref. (quar.) Hood Rubber, pref. (quar.)	\$1.75	Aug.	July 21 to Aug. 2
Burns Bros., prior pref. (quar.) Bush Terminal, pref. Debenture stock (quar.)	3	July 13	Trouders or Lee, acres	Horn & Hardart of N. Y., com. (quar.) Common (special)	- 37 36	Aug.	July 2 to Aug. 2 *Holders of rec. July 12 *Holders of rec. July 12
Butler Bros. (quar.) Byers (A. M.) Co., pref. (quar.)	62340	Aug. 16	Holders of rec. July 31a	Household Products (quar.)	- 75c.	Sept.	Holders of rec. Aug. 16a Holders of rec. July 1a
California Packing (stock dividend) Canada Cement, preferred (quar.)	134	Aug. 1		Hupp Motor Car (quar.) Illinois Brick (quar.)	- 2.4		
Ordinary (quar.) Canada Dry Ginger Ale (quar.) Stock dividend (quar.)	50c.	July 1 July 1 July 1	Holders of rec. July 1a	Independent Oil & Gas (quar.) Indiana Pipe Line (quar.)	_ 25c.		9 Holders of rec. June 28a
Stock dividend (quar.)	6114	Oct. 1. Jani5'2	Holders of rec. Oct. 1 Holders of rec. Jan 1 '27	Extra Internat. Business Machines (quar.)	75e.	Aug. 1 July 1	Holders of rec. July 164 Holders of rec. June 226
Canadian Car & Fdry., pref. (quar.) Canadian Converters (quar.) Canadian Explosives, pref. (quar.)	134	Aug. 1		Internat. Business Machines (quar.) International Harvester, com. (quar.) Internat. Match Corp., partic. pref. (qu	114	July 1	5 Holders of rec. June 25a
Canadian Industrial Alcohol (quar.) Cartier, Inc., preferred (quar.)	. 32c.	July 1.	Holders of rec. June 30a	Internat. Nickel Preferred (quar.) Internat. Paper, 6% pref. (quar.)	114	Aug.	2 Holders of rec. July 12a 5 Holders of rec. July 2a
Central Steel, com. (quar.)	81	July 1	Holders of rec. June 25 Holders of rec. July 15	Seven per cent pref. (quar.)	81.5		1 Holders of rec. June 15a
Chicago Pneumatic Tool (quar.)	_ \$1.5	Aug.	Holders of rec. July 15a 2 Holders of rec. July 15a 2 Holders of rec. July 20a	Raufman Dept. Stores, com. (quar.) Preferred (quar.) Preferred (quar.)	1%	Oct.	1 Holders of rec. Sept. 20a
Monthly Chrysler Corporation, pref. (quar.)	. 33 1-3 . \$2	Sept. 3	Holders of rec. Aug. 20a Holders of rec. Sept. 15a	Kayser (Julius) & Co., com. (quar.)	62 16	c. July 1	
Preferred (quar.)	- 36	Jan 3'2	Holders of rec. July 15	New common (\$10 par) (No. 1) New preferred (No. 1)	32 1/2	c. July 3	
Preferred and preferred B (monthly). Collins & Alkman, pref. (quar.)	136	Aug.	Holders of rec. July 15 Holders of rec. July 15 Holders of rec. July 12	Kirby Lumber (quar.)	134	Sept. 1	0 Sept. 1 to Sept. 10 0 Dec. 1 to Dec. 10
Conion Corporation, pref. (quar.) Consolidated Car Heating (quar.)	134	July 3 July 1	Holders of rec. July 22 Holders of rec. June 30a	Class A partic. pref. (quar.)	\$1		1 Holders of rec. July 15 1 Holders of rec. July 15
Extra. Consolidated Cigar Corp., pref. (qu.). Consol. Mining & Smelting of Canada.	- \$1.78	Sept.	Holders of rec. June 304 Holders of rec. Aug. 164 Holders of rec. June 304	Lakewood Engineering (quar.)		O July 1	5 Holders of rec. July 56
BonusConsolidated Royalty Oll (quar.)	- 83	July 1	Holders of rec. June 30a	Lion Oil Refining (quar.)	*\$1. *50c	25 Aug. July 2	2 *Holders of rec. July 10 *Holders of rec. June 30
Continental Can, com. (quar.)	81.20 20c.	July 3	Holders of rec. Aug. 5a Holders of rec. July 15a	Loew's London Theatres (Canada), pre Loew's (Marcus) Theatres (Canada), p	1. 33	July J	
Common (extra) Preferred (quar.)	_ 25c.	July 2 July 1	Holders of rec. July 2a Holders of rec. July 2a Holders of rec. July 2a	Lord & Taylor, 2d pref. (quar.)	- 2 65c	Aug.	1 Holders of rec. July 17a 15 Holders of rec. June 30a
Preferred (quar.)	- 50c.	July 1	0 July 1 to July 10 0 July 1 to July 10	Macy (R. H.) Co., pref. (quar.)	13	á Aug.	1 Holders of rec. July 17a
Credit Alliance Corp., com. & cl. A (qu Common and class A (extra) Preferred (quar.)	. 50c.	July 1	5 Holders of rec. June 30 5 Holders of rec. June 30 5 Holders of rec. June 30	Magina Copper Co. (quar.) Manufactured Rubber, preferred Maple Leaf Milling, pref. (quar.)	3	July	10 Holders of rec. June 304 19 Holders of rec. July 34
Cresson Consol. Gold M. & M Crucible steel. com. (quar.)	10	July 1	O Holders of rec. June 304 Holders of rec. July 156	Margay Oil Corp. (No. 1) May Department Stores, com. (quar.)	25e	July Sept.	Holders of rec. June 19 Holders of rec. Aug. 164
Cuba Co., preferred	. 134	July 1	2 *Holders of rec. July 15 5 Holders of rec. July 5a 60 Holders of rec. July 10	Preferred (quar.) Maytag Co. (quar.) Quarterly	50c	. Sept.	1 Holders of rec. Sept. 15a 1 Holders of rec. Aug. 15a 1 Holders of rec. Nov. 15a
Davis Coal & Coke. Del. Lackawanna & West. Coal. (quar.) Diamond Match (quar.)	.) \$1.2		5 Holders of rec. July 16 5 Holders of rec. Aug. 316	McCall Corp. (quar.) McCrory Stores, preferred (quar.)	50e	Aug.	1 Holders of rec. July 20a 1 Holders of rec. July 20a
Dictograph Products Corp., pref. (qu.). Dodge Bros., pref. (quar.)	134	July 1	Holders of rec. June 30 Holders of rec. June 286	Mexican Petroleum, common (quar.).	3	July	1 Holders of rec. Oct. 20a 20 Holders of rec. June 30a 20 Holders of rec. June 30a
Dome Mines, Ltd. (quar.) Dominion Textile, pref. (quar.) duPont (E.I.) de Nem & Co.—	50c.			Michigan Limestone & Chem., pref.(qu 'Miller Rubber, com. (quar.)	1.) 13	July	Holders of rec. June 30a Holders of rec. July d3
Debenture stock (quar.) Eagle-Picher Lead, common (quar.)	. 40c.	Sept.	1 Holders of rec. Aug. 15	Mining Corp. of Canada (interim) Minox Chemical Corp., pref. (quar.).	121/2	c. July July July	15 Holders of rec. June 30
Preferred (quar.) Eastern Steamship Lines, pref. (quar.)	1 54		Holders of rec. Nov. 15 Holders of rec. June 30a Holders of rec. July 8a		75e	. Aug.	2 Holders of rec. July 15 15 Holders of rec. July 1
Eastern Theatres, Ltd. (Toronto), pre Eaton Axle & Spring (quar.)	1. 3½ 50e.	July 3	Holders of rec. June 30 Holders of rec. July 156	Mountain & Gulf Oil (quar.)	10	July July	15 Holders of rec. July 1a
Economy Grocery Stores. com. (quar.) Electric Household Utilities (quar.) Stock dividend	. 25c.	July	Holders of rec. June 25 Holders of rec. July 10 Holders of rec. July 10	Munyon Remedy Co. (quar.) Nashua Gum. & Coat. Pap.,com.(mth National Biscuit, common (quar.)	(y) 12	2-3 July July	15 Holders of rec. June 10
Elgin National Watch (quar.) Ely-Walker Dry Goods, first preferred	334	July	Holders of rec. July 15-	Common (quar.)	\$1 50c	Oct. July	15 Holders of rec. Sept. 30a 15 Holders of rec. June 30a
Second preferred Eureka Pipe Line (quar.)	31	July Aug.	2 Holders of rec. July 15	Preferred (quar.)	2	Aug.	2 Holders of rec. July 20a
Fair (The) com. (monthly)		Aug.	Holders of rec. July 200 Holders of rec. July 200 Holders of rec. Sept. 150	National Fireproofing, pref. (quar.)	3	Jan 1	15 Holders of rec. July 16 27 Dec. 21 to Dec. 31
Preferred (quar.)	750	Sept.	Holders of rec. Oct. 15d Holders of rec. Aug. 14d	National Licorice, common Neptune Meter, com. A & B (quar.).	1500	e. sept.	9 Holders of rec. June 23 15 Holders of rec. Sept. 1 15 Holders of rec. July 16
Preferred (quar.) Pajardo Sugar (quar.) Famous Players-Lasky Corp., com.(qu	2 3	Dec. Aug. Oct.	Holders of rec. Nov. 15 Holders of rec. July 20 Holders of rec. Sept. 15	New Jersey Zinc (extra)	500	July Aug.	10 Holders of rec. June 19 1 Holders of rec. July 12a
Common (extra)	842	Aug.	10 Holders of rec. June 30 2 Holders of rec. July 15	New York Dock, preferred	s1.	25 July	15 Holders of rec. July 5a 15 Holders of rec. June 18
Federal Terra Cotta (quar.)	160	July July July	16 Holders of rec. July 2	New York Transportation (quar.)	60	c. July	15 Holders of rec. July 16 15 Holders of rec. June 30 15 *Holders of rec. June 30
Fifth Avenue Coach Co. (quar.). Finance Co. of Amer. (Balt.), com.(quar.)	43%	e. July	15 July 6 to July 14 15 July 6 to July 14	Niagara Share Co. (No. 1) Nibissing Mines Co. (quar.)	*15	25 July	20 *Holders of rec. June 30 25 Holders of rec. June 21s
Firestone Tire & Rubber, com. (quar.) 4 Six per cent preferred (quar.)	- \$1.	50 July July	20 Holders of rec. July 10 15 Holders of rec. July 1	o Ohio Brass, com. (quar.)	*1	14 July	15 Holders of rec. June 30 15 Holders of rec. June 30a 2 Holders of rec. July 15
Fisher Body Corporation (quar.) Fisk Rubber, 1st pf. & conv. pf. (quar Second preferred). 19	50 Aug. Aug. Sept.	Holders of rec. July 20 Holders of rec. July 15 Holders of rec. Aug. 15	I Olympia Theatres (Boston) com	45	c. July	15 Holders of rec. July 1a 15 Holders of rec. July 1a
Preferred (quar.)	13	Oet.	1 Holders of rec. Sept. 20 27 Holders of rec. Dec. 20	Oppenheimer (8.) & Co., pref. (qu.)	162	Aug.	2 July 27 to July 30 2 Holders of rec. July 20a
General Cigar, common (quar.)	\$1		 Holders of rec. June 30 Holders of rec. July 20 	Common (monthly)	16 2	-3c Sept. -3c Oct. Oct.	1 Holders of rec. Sept. 201 1 Holders of rec. Sept. 201 1 Holders of rec. Sept. 15a
Preferred (quar.)	r.) 750	Oct. July	1 Holders of rec. Sept. 24 15 Holders of rec. June 7	a Otis Elevator, common (quar.)	\$1.	50 July 14 July	15 Holders of rec. June 30a 15 Holders of rec. June 30a
New no par com. (in special stock). Special stock (quar.) General Motors Corp. 7 pref. (quar	- C31	. July	15 Holders of rec. June 7 15 Holders of rec. June 7	Preferred (quar.)	1	15 Janks	27 Holders of rec. Dec. 31a
General Motors Corp. 7 pref. (quar. Bix per cent debenture, pref. (quar.) Six per cent pref. (quar.)	27	Aug.	2 Holders of rec. July 5		1	Aug.	2 Holders of rec. July 23a
Gen'l Outdoor Advertising, com. (No. General Refractories (quar.)	1) 500	July July	15 Holders of rec. July 3 15 Holders of rec. July 7	Pan American Petroleum & Transp's Common and common B (quar.)	s1	.50 July	
Glichrist Co. (quar.) Gimbel Brothers, pref. (quar.)	750				u.) 50		

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Miscellaneous (Concluded).	2	Aug. 16	Holders of rec. Aug. 5
Preferred (quar.)	136	Aug. 2	Holders of rec. July 21 Holders of rec. Sept. 15a
Pennok Oil Corporation (quar.) Pennsylvania Salt Mfg. (quar.)	50c. \$1.25	Sept. 25 July 15	Holders of rec. June 30a
Penn Traffic Co Philadelphia Insulated Wire	3 \$2	Aug. 2 Aug. 2	Holders of rec. July 15a Holders of rec. July 15a
Phillips-Jones Corp., pref. (quar.) Pick (Albert) & Co., common (quar.)	134 *40e.	Aug. 2 Aug. 2	*Holders of rec. July 20 *Holders of rec. July 26
Pierce, Butl.& Pierce Mfg., (\$25 par) (qu.)	50c.	July 15 July 15	Holders of rec. July 5a Holders of rec. July 5a
\$100 par value stock (quar.)	*81	July 10	*Holders of rec. July 3
Plymouth Cordage, com. (quar.) Employees special stock	\$1.50 15e.	July 20	Holders of rec. July 1a
Plymouth Oil (monthly) Portland Gold Mining	*50c. 2c.	July 31 July 15	*Holders of rec. July 22 July 7 to July 15
Postum Cereal (quar.)	\$1.25	July 31	Holders of rec. July 21a Holders of rec. June 30a
Proter & Gamble, 8% pref. (quar.)	2 2	July 15 Aug. 15	Holders of rec. June 254 Aug. 1 to Aug. 15
Producers Oil Corp., pref. (quar.) Pro-phy-lac-tic Brush, common (quar.).	50c. 75c.	July 15 July 15	Holders of rec. July 1a Holders of rec. July 1a
Quaker Oats, common (quar.)	136	Aug. 31	Holders of rec. Aug. 2a
Rand-Kardex Bureau, com	75e.	July 10 Aug. 11	Holders of rec. June 25a
Realty Associates, 1st pref	1 24	July 15 July 15	Holders of rec. July 1
Rice-Stix Dry Goods, com. (quar.) Richmond Radiator, pref. (quar.)	37 ½c.	July 15	Holders of rec. July 15 Holders of rec. June 30a
Royal Typewriter, common	\$1	July 17 July 17	Holders of rec. July 10
Preferred	81	July 15 Sept. 20	
St. Joseph Lead (quar.) Extra	25c.	Sept. 20	Sept. 10 to Sept. 20
Quarterly	50c.	Dec. 20 Dec. 20	Dec. 10 to Dec. 20
Salt Creek Producers Assn. (quar.)	81	Aug. d2	
Savage Arms, second preferred (quar.)	+136	Aug. 16 July 20	*Holders of rec. Aug. 2
Sears, Roebuck & Co. (quar.) Securities Management Corp. cl. A. (qu.)	62 %c.		Holders of rec. July 15a
Shaffer Oil & Refining, preferred Shattuck (Frank G.) Co. (quar.)	134	July 26	Holders of rec. June 30
Shattuck (Frank G.) Co. (quar.)	230.	July 10 Oct.	Holders of rec. Sept. 20a
Silver (Isaac) & Bro. Co., pref. (quar.) Silversmiths Mines (quar.)	1% 2c.	July 10	
Simmons Co, preferred (quar.)	-81.70	Aug. 2 July 12	*Holders of rec. July 15
Southern Dairies, class A (quar.)	*\$1	July 3	
Spanish River Pulp & Paper Mills— Common and preferred (quar.)	134	July 18	Holders of rec. June 30a
Steel Co. of Canada, com. & pref. (qu.). Sterling Products (quar.)	\$1.25	Aug.	Holders of rec. July 15a
Stetson (John B.) Co., common Preferred	81	July 18	Holders of rec. July 1
Sullivan Machinery (quar.)	\$1.50	July 1	Holders of rec. July 6
Extra	91	July 1	
Texon Oil & Land	20	July 24	Holders of rec. July 10a
Monthly Tide Water Associated Oil, com. (No. 1	30c.	Sept.	
Tide Water Oil, pref. (quar.)	134	Aug. 1 July 1	Holders of rec. July 31a
Tobacco Products Corp., com. (quar.) Transue & Williams Steel Forg. (quar.)	50c.	July 1. July 1.	Holders of rec. July 3a
Tuckett Tobacco, common (quar.)	1.74	July 1	
Underwood Computing Mach., pf. (qu. Underwood Typewriter, com. (quar.)	. 31	Oct.	Holders of rec. Sept. 4a
Preferred (quar.) Union Storage	214	Aug. 1	Holders of rec. Aug. 1a
United Alloy Steel Corp., com. (quar.)_ United Drug, com. (quar.)	- \$2		I Woldows of you Aug 10a
First preferred (quar.)	87346 50e.	July 1	
United Profit Sharing, common (par \$1 Com., no par (pay, in no par com.stk.	3 (1)	July 1 July 1	5 Holders of rec. June 15a 6 Holders of rec. June 15
United Verde Extension Mining (quar.)	_ 75c.	Aug. July 1	2 Holders of rec. July 6a 5 Holders of rec. June 30
U. S. Can, pref. (quar.) U. S. Cast Iron Pipe & Fdy., com. (qu.) Common (quar.)	216	Sept. 1	noiders of rec. Sept. 14
Preferred (quar.)	136	Dec. 1 Sept. 1 Dec. 1	5 Holders of rec. Sept. 1a 5 Holders of rec. Dec. 1a
Preferred (quar.) U. S. Industrial Alcohol, pref. (quar.)	- 274	July 1 July 1	5 Holders of rec. June 30a
U. S. Radiator, com. (quar.) Preferred (quar.)	134	July 1	5 Holders of rec. July 1
U. S. Rubber, first preferred (quar.). U. S. Smeit., Refg. & Mining, com. (qu Preferred (quar.). Universal Pipe & Radiator, pref. (qu.).	3 87 16	Aug. 1	5 Holders of rec. July 7a
Universal Pipe & Radiator, pref. (qu.).	87 1/2 1 3/4	Aug.	1 Holders of rec. July 15a
Universal Utilities, common	0	July 1	
Preferred	3 25c.		5 June 25 to June 30 5 Holders of rec. July 3
Vick Chemical (quar.) Vivaudou (V.), Inc., common	8/2	c Aug.	1 Holders of rec. July 15
Preferred (quar.)	81.	5 Aug. 75 Nov.	5 Holders of rec. July 1a 2 Holders of rec. July 15 1 Holders of rec. Oct. 15
Vulcan Detinning, preferred (quar.)	134	July 2	Holders of rec. July 9a Holders of rec. July 9a
Preferred (account accum, dividends Preferred A (quar.)		July 2	Holders of rec. July 9a
First and second preferred (quar.)	134	July 2	Holders of rec. July 9a Holders of rec. June 30a Holders of rec. June 30a
Western Grocers, Ltd., pref. (quar.). Westinghouse Air Brake (quar.)	13	July 50 July	Holders of rec. July 10
Extra	25c		Holders of rec. June 30a Holders of rec. June 30a
Westinghouse Elec. & Mfg., com. (qua)	r.) 81		
Westinghouse Elec. & Mfg., com. (quar Preferred (quar.)	51	July July	
Westinghouse Elec. & Mfg., com. (quar Preferred (quar.) White Eagle Oil & Refining (quar.) Williams Tool Corp., pref. (quar.)	50c	Oct.	Holders of rec. June 30a Holders of rec. Sept. 20a
Westinghouse Elec. & Mfg., com. (quar Preferred (quar.) White Eagle Oil & Refining (quar.) Williams Tool Corp., pref. (quar.) Wrigley (Wm.) Jr. & Co. (monthly) Monthly	50c 2 25c 25c	Oct. Aug. Sept.	Holders of rec. June 304 Holders of rec. Sept. 204 Holders of rec. July 20 Holders of rec. Aug. 20
Westinghouse Elec. & Mfg., com. (quar)— Preferred (quar)— White Eagle Oil & Refining (quar.)— Williams Tool Corp., pref. (quar.)— Wrigley (Wm.) Jr. & Co. (monthly)—	50c 2 25c 25c 25c	Oct. Aug. Sept. Oct. Nov.	Holders of rec. June 304 Holders of rec. Sept. 204 Holders of rec. July 20

• From unofficial sources. † The New York Stock Exchange has ruled that stock will not be quo ed ex-dividend on this date and not until further notice. ‡ The New York Curb Market Association has ruled that stock will not be quo ed ex dividend on this date and not until further notice.

a Transfer books not closed for this dividend. d Correction. e Payable in stock. f Payable in common stock. g Payable in scrip. h On account of accumulated dividends. m Payable in preferred stock.

1 Dividend is 8% per annum on pald-in amount of no par preferred stock for two quarters from Aug. 1 1925 to Feb. 1 1926.

j Dividend is six and one-quarter shillings sterling per "American share."

k Stockholders have entire to take although a stock at rate of one fittieth of a

& Stockholders have option to take either cash or stock at rate of one-fiftieth of a

I Payable either 30 cents in cash or 21/3 % in common stock.

n On basis of \$20 a share

o Payable either in cash or in class A stock at rate of one-fortieth of a share for each share held.

p At rate of \$8 per annum from May 12 to July 1 1926.

s To be paid in common stock or in the event of the failure of the stockholders at a meeting to be held June 25 to approve the increase in the common stock, then the dividend is to be paid in cash.

f Dividend is one new share of no par common stock for each 20 shares outstanding.

Weekly Returns of New York City Clearing House Banks and Trust Companies.

The following how the condition of the New York City Clearing Hou e member for the week ending July 3. The figure for the eparate bank are the averages of the daily re ults. In the case of the grand totals, we also show the actual figures of condition at the end of the week.

NEW YORK WEEKLY CLEARING HOUSE RETURNS. (Stated in thousands of dollars—that is, three ciphers (000) omitted.)

Week Ending	New Capital		Loans, Discount,	Cash	Reserve	Net	Time	Bank
	State,	Apr. 12 Mar. 25	Invest- ments,	Vault.	Legal Depost-	Demand Deposits.	De- posits.	Circu- lation.
(000 omitted.)	-		&c.		tories.		4	1
Members of Fe Bank of N Y &	d. Res.	Bank.	Average.	A verage	Average 8	Average.	Average \$	Aege.
Trust Co	4,000	12,905	75 664	500	7,611	56,378	7,914	
Bk of Manhat'n		14,965	167,186	3,157 1,716	17,929 11,897	130,577	$25,626 \\ 5,262$	
Bank of America National City		5,258 $65,624$	167.186 78.705 682.991 138.148	6.211	74,763	87,530 *719,727	94,428	86
Chemical Nat.	4,500	18,310	138,148	1,220	15.716	118,330	3,741	345
Am Ex-Pac Nat	7.500	12,963	150,155	1,932	18,904	142,407 $332,575$	9,884 11,788	4,952
Nat Bk of Com. Chat Ph NB&T	25,000 13,500	$\frac{41,528}{12,834}$	374,540 220,443			171,955	41,484	5.916
Hanover Nat	5,000		121,257	516	14.655	105.578		
Corn Exchange.	10,000	14,799	201,402	7,160	24,437	174,070	32,618	3,48
National Park			167,978 54,861	758 1,513	5,372	134,494 36,748	8,082 16,306	
Bowery & E. R. First National	3,000	72,737	294,664	490	27,011	204,553	13,410	
Irving Bk-Col T	17,500	14.017	294,664 295,327 7,912	2,751		274,367	29,243	
Continental	1,000		7,912 554,839	6.968		5,900 *522,255		1,52
Chase National. First Avenue Bk	40,000		24,459		3,149	23,877		
Commonwealth	800	1,320	14,000	541	1,383	9,488		
Garfield Nat'l	1,000		16,322				214 2,352	4
Seaboard Nat'l. Bankers Trust			123,865 369,942			*314.267	53,607	
US Mtge & Tr.	3,000	4.915	63,002	845	7,775	*314,267 57,543 *398,024	5,650	
Guaranty Trus	25,000	22,588	432,636 43,383	1,398	45,991	*398,024	55,949 4,113	
Fidelity Trust New York Trust	4,000	$\frac{3.174}{20.312}$	173,123	646		147,402	18,244	
Farmers L & T		18,963	141,435	536	14,144	*105,685	20,900	
Equitable Trus			284,350	1,616	31,836	*305,346	28,783	
Total of average	320,800	511,583	5,278,569	-	-	c4,420,930	-	-
Totals, actual co	ndition	July 3	5,370,568	45,710	599,830	c4,446,491 c4,293,547	529,024	23,64
Totals, actual co	ndition	June 19	5,124,727	44,412	587,838	c4,258,928	505,870	23,47
State Banks	Not Me	mbers	of Fed'1	Res've	Bank.			
Greenwich Bank	1,000	2,600	24,083	1,968				
State Bank	5,000	5,324		-	-	-	-	-
Total of average	6,000	7.925	131,89	-	-	-	-	-
Totals, actual e				6,58	3,903			
Totals, actual es Totals, actual es				6,589	4,155 4,549	59,900 61,334	67,223	
Trust Comp		ot Man	es of For	I Res	ve Ban	le.		
Title Guar & T	10.000	18,103	65,30	1.83		41,27	1,934	
Lawyers Trust			22,19	1 88	1,793	17,65	800	
Total of average	13,000	21,336	87,49	2,71	6,240	58,92	2,73	1
Totals, actual e	odition	July 3	86,86		6 6,256	57.94	2.77	1
Totals, actual e				9 2,59	6,213	57,913 56,13	2,770	
Totals, actual o	ndition	June 19	86,77	5 2,42	6,460	-	-	-
Gr'd aggr., asg			5,497,95		$4606.547 \\ +21507$		596.42	23,48
Comparison wi	n prev	-		-	-		-	-
Gr'd aggr., act Comparison wi	cond'n	July : week	$35,588,88 \\ +21949$		0 + 4.20			
Gr'd aggr., act	cond'n	June 26	5,369,39		1 605,78	5 4,411.36	0 584,91	4 23.6
Gr'd aggr., act	cond'n	June 19	5,343,47	2 53,62	1 598,84	7 4.376.39	7 575,91	5 23,4
Gr'd aggr., act Gr'd agrr., act	cond'n	June 12	25,368,65 $55,374,28$		1 572,136 $6 596,676$	6 4,381.78 8 4,424.18	9570.27	2 23.2
Gr'd aggr., act	'cond'n	May 25	5,413,98	9 54.65	2 589,980	6 4,416.00	9 575,86	723,9
Gr'd agrr., act								

Note.—U. S. deposits deducted from net demand deposits in the general totals above were as follows: Average totals July 3, \$25,920,000. Actual totals July 3, \$24,855,000; June 26, \$27,867,000; June 19, \$27,868,000; June 12, \$27,967,000; June 5, \$27,969,000. Bills payable, rediscounts, acceptances and other liabilities average for week July 3, \$581,178,000; June 26, \$567,581,000; June 19, \$575,450,-000; June 12, \$594,927,000; June 5, \$628,923,000. Actual totals July 3, \$645,-765,000; June 26, \$573,363,000; June 19, \$593,749,000; June 12, \$623,985,000; June 5, \$615,424,000.

* Includes deposits in foreign branches not included in total footings as follows: National City Bank, \$161,865,000; Chase National Bank, \$13,577,000; Bankers Trust Co., \$23,723,000; Guaranty Trust Co., \$57,808,000; Farmers' Loan & Trust Co., \$2,963,000; Equitable Trust Co., \$67,854,000. Balances carried in bank in foreign countries as reserve for such deposits were: National City Bank, \$25,497,000; Chase National Bank, \$2,442,000; Bankers Trust Co., \$1,046,000; Guaranty Trust Co., \$3,235,000; Farmers' Loan & Trust Co., \$2,963,000; Equitable Trust Co., \$7,334,000.

c Deposits in foreign branches not included.

The reserve position of the different groups of institutions on the basis of both the averages for the week and the actual condition at the end of the week is shown in the following two tables:

STATEMENT OF RESERVE POSITION OF CLEARING HOUSE BANKS AND TRUST COMPANIES.

	Averages.							
	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	Reserve Required.	Surplus Reserve.			
Members Federal Reserve banks State banks* Trust companies*	\$ 6,751,000 2,714,000	4,055,000	10,806,000		5,745,700 —117,300 115,250			
Total July 3 Total June 26 Total June 19 Total June 12	9,367,000	585,040,000 587,490,000	594,407,000 596,821,000	610,268,350 587,859,950 592,850,210 593,309,380	5,743,650 6,547,050 3,970,790 3,394,620			

* Not members of Federal Reserve Bank.

b This is the reserve required on net demand deposits in the case of State banks and trust companies, but in the case of members of the Federai Reserve Bank includes also amount of reserve required on net time deposits, which was as follows: July 3, \$15,785.400; June 26, \$15,295,230; June 19, \$15,028,290; June 12, \$14,942,-310; June 5, \$15,138,180.

	Actual Figures.							
	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	Reserve Required.	Surplus Reserve.			
Members Federal	\$	\$	\$	8	\$ 5.915.450			
Reserve banks State banks*	6,585,000			593,914,550 10,842,300	-354,300			
Trust companies*	2,896,000	6,256,000	9,152,000	8,692,350	459,650			
Total July 3				613,449,200				
Total June 26	9,186,000	598 847 000	614,971,000	593,075,140 588,297,110	21,895,860 19,758,890			
Total June 12	9,155,000	572,136,000	581,291,000	588,702,520				

^{*} Not members of Federal Reserve Bank.

State Banks and Trust Companies Not in Clearing House.—The State Banking Department reports weekly figures showing the condition of State banks and trust companies in New York City not in the Clearing House as follows:

SUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER NEW YORK; NOT INCLUDED IN CLEARING HOUSE STATEMENT.
(Figures Furnished by State Banking Department.)

		Dille	rences from
	July 3.	Prev	lous Week.
Loans and investments	\$1.182.168.9	900 Inc.	\$7.665.200
Gold			1.164.000
Currency notes		200 Inc.	541,700
Deposits with Federal Reserve Bank of New York.	100.173.6	500 Inc.	9,486,100
Time deposits		900 Inc.	35,744,600
Deposits, eliminating amounts due from reserve de positaries and from other banks and trust com panies in N. Y. City, exchange & U. S. deposits. Reserve on deposits.	1,160,509,	700 Inc.	26,528,600 19,390,400
Percentage of reserve, 21.4%. RESERVE.	. 110,000,	300 21101	10,000,100
State Ba	nks	-Trust C	ompinies-
Cash in vault*\$40,053,900 Deposits in banks and trust cos 11,440,300		\$88,716,80 36,449,80	$\begin{array}{cccc} 0 & 15.31\% \\ 0 & 06.29\% \end{array}$
*Total	Bank of New		

▶ Banks and Trust Companies in New York City.—The averages of the New York City Clearing House banks and trust companies *combined* with those for the State banks and trust companies in Greater New York City outside of the Clearing House are as follows:

COMBINED RESULTS OF BANKS AND TRUST COMPANIES IN GREATER NEW YORK.

	Loans and Investments.	Demand Deposts.	 Total Cash tn Vaults. 	Reserve in Depositaries.
Week Ended-	3	3	3	8
Mar. 6	6.574.532.600	5.621.468.900	84,322,400	744.749.500
Mar. 13	6,501,882,000	5.562.180.300	85,376,300	726,793,200
Mar. 20	6,559,263,300	5,624,406,300	83,752,000	737,864,500
Mar. 27	6,528,460,200	5.539.714.200	82,310,600	726.143.200
Apr. 3	6.582,817,200	5,616,040,800	79,710,300	765,192,600
Apr. 10	6.551 614,500	5,532,964,000	87,360,600	725,290,000
Apr. 17	6,477,226,100	5,494,548,600	85,630,000	723,682,400
Apr. 24	6,461,079,100	5.513.745.200	83,366,600	722,786,600
May 1	6.593,194,700	5,576,964,600	83,980,500	731,028,700
May 8	6,641,815,800	5,586,188,700	84,575,100	730,815,500
May 15	6,581,019,200	5,578,175,700	87,041,300	731,342,400
May 22	6.582.432.800	5,589,923,100	84,136,900	733.073.700
May 29	6,521,167,600	5,540,622,800	84,670,600	722,498,600
June 5	6,587,304,700	1,585,988,300	83,233,000	736,347,100
June 12	6.523.491.400	5,560,053,300	85,162,900	728,322,700
June 19	6,526,804,700	5,557,458,800	81,127,100	727,750,500
June 26	6.513,234,700	5.506,256,100	81.499,400	715,419,000
July 3	6,680,126,900	5,701,049,700	85,751,100	754.610,700

New York City Non-Member Banks and Trust Companies.—The following are the returns to the Clearing House by clearing non-member institutions and which are not included in the "Clearing House Returns" in the foregoing:

RETURN OF NON-MEMBER INSTITUTIONS OF NEW YORK CLEARING

(Stated in thousands of dollars-that is, three ciphers [000] omitted.)

CLEARING NON-MEMBERS Week Ending July 3 1926	Capual.	Net Profus.	Loans, Dis- counts. Intest- ments, &c.	Cash in Vault.	Reserve with Legal Depost- tories.	Net Demand Deposits	Net Time Deposits.
Members of Fed'l Res've Bank. Grace Nat Bank	\$ 1,000	\$ 1,867	Average. 8 12,894	\$	Average. \$ 1,010	Average . \$ 6,667	Average. \$ 3,861
Total		1,867	12,894	54	1,010	6,667	3,861
Bank of Wash. Hts. Colonial Bank	300	1,060 2,967	$9,250 \\ 31,400$				
Total		4,027	40,650	4,004	1,942	32,382	7,950
Mech Tr, Bayonne.		610	9,769	412	188	4,187	6,037
Total	500	610	9,769	412	188	4,187	6,037
Grand aggregate Comparison with pr			63,313 +343				
Gr'd aggr., June 26 Gr'd aggr., June 19 Gr'd aggr., June 12 Gr'd aggr., June 5	2,900 2,900	6,040	63,398 63,476	4,616	3,137 3,054	a43,759 a44,115	17,778 17,753

United States deposits deducted, \$94,000 payable, rediscounts, acceptances, and other liabilities. \$1,934,000.

Boston Clearing House Weekly Returns.—In the following we furnish a summary of all the items in the Boston Clearing House weekly statement for a series of weeks:

BOSTON CLEARING HOUSE MEMBERS.

	July 7 1926.		iges from lous week.	June 30 1926.	June 23 1926.
Control	3			8	\$
Capital	69,500,000		changed	69,500,000	
Surplus and profits	93,605,000	Dec.	163,000	93.768,000	93,768,000
Loans, disc'ts & invest.	1,063,699,000	Inc.	6.374.000	1.057.325.000	1.050.558.000
Individual deposits	706.685.000		1.167.000	705.518.000	700.366.000
Due to banks	144.206.000	Inc.	9.011.000	135,195,000	134.358.000
Time deposits	237.088.000	Inc.	3.066,000	234.022.000	237,229,000
United States deposits.	25,692,000	Dec.	2.969.000	28.661.000	29.652.000
Exch's for Cl'g House	38,352,000	Inc.	2.262,000	36,090,000	31.411.000
Due from other banks	85,958,000	Inc.	4.528,000		
Res've in legal depos	84,246,000	Inc.	2.554.000	81.692.000	80.485,000
Cash in bank	10,238,000	Dec.	248,000	10,486,000	11.057.000
Res've excess in F.R.Bk	1.837,000	Inc.	1,481,000	356,000	14,000

Philadelphia Banks.—The Philadelphia Clearing House return for the week ending July 3, with comparative figures for the two weeks preceding, is given below. Reserve requirements for members of the Federal Reserve System are 10% on demand deposits and 3% on time deposits, all to be kept with the Federal Reserve Bank. "Cash in vaults" is not a part of legal reserve. For trust companies not members of the Federal Reserve System the reserve required is 10% on demand deposits and includes "Reserve with legal depositaries" and "Cash in vaults."

Two Ciphers (00)	Week E	nded July 3	3 1926.	no	*10
omitted.	Members of F.R. System	Trust Companies	1926 Total.	June 26 1926.	June 19 1926.
Capital	\$44,775.0	\$5,000,0	\$49,775.0	\$49,775.0	\$49,775.0
Surplus and profits			149,622,0	149,017.0	149,017.0
Loans, disc'ts & investm'ts	864,129,0	50,275,0	914,404,0	913,048,0	909,817,0
Exchanges for Clear. House	43,559,0	1,174,0	44.733.0	38,370.0	36,769,0
Due from banks	119,180,0	19,0	119,199,0	104,902,0	117,172,0
Bank deposits	142,344,0	826,0	143,170,0	134,341,0	140,852,0
Individual deposits	612,140,0	32,666,0	644,806.0	631,178,0	633,400,6
Time deposits	131,510,0	2,050,0	133.560,0	131,818,0	134,098,0
Total deposits		35,542,0	921,536,0	897,337,0	908,350,0
Res've with legal depos		4,892,0	4.892.0	4,254.0	4,309,6
Reserve with F. R. Bank			65,203,0	64,304.0	64,679,6
Cash in vault	9,416,0	1.527,0	10,943,0	11,314.0	11,337,0
Total reserve & cash held				79,872,0	80,325,
Reserve required	65,973.0	4,946,0	70,919,0	69,997.0	70,068.
Excess res. & cash in vault.	8,646,0	1,473,0	10,119,0	9,875,0	10,257,

[•] Cash in vault not counted as reserve for Federal Reserve members.

Condition of the Federal Reserve Bank of New York. —The following shows the condition of the Federal Reserve Bank of New York at the close of business July 7, 1926 in comparison with the previous week and the corresponding date last year:

dieco meno y cent			
Resources—	July 7 1926.	June 30 1926.	July 8 1925.
Gold with Federal Reserve Agent	247,945,000	387,946,000	356,047,000
Gold redemp, fund with U.S. Treasury.		10,161,000	7,974,000
Gold held exclusively agst. F. R. notes.	262,001,000	398,107,000	364.021.000
Gold settlement fund with F. R. Board.	282,565,000	256,452,000	223,098,000
Gold and gold certificates held by bank.	401,980,000	399,408,000	336,059,000
Total gold reserves	946,546,000	1,053,967,000	923,178,000
Reserves other than gold	36,040,000	38,253,000	36,189,000
Total reserves	982,586,000	1,092,220,000	959,367,000
Non-reserve cash	9,955,000	11,242,000	17,179,000
Bills discounted—	174 441 000	WE ED1 000	01 424 000
Secured by U. S. Govt. obligations	174,441,000	75,581,000	
Other bills discounted	63,562,000	26,908,000	32,149,000
Total bills discounted		102,489,000	
Bills bought in open market	52,420,000	55,553,000	38,453,000
Bonds	5.391.000	9,391,000	4.912,000
Treasury notes			
Certificates of indebtedness			
Total U. S. Government securities			
Foreign loans on gold	1,343,000	1,507,000	2,835,000
Total bills and securities (See Note)	367,648,000	242,118,000	236,293,000
Due from foreign banks (See Note)	646,000	645,000	637,000
Uncollected items	165,750,000	158,675,000	161,244,000
Bank premises	. 16,728,000	16,715,000	16,981,000
All other resources	5,410,000	4,796,000	5,446,000
Total resources	1,548,723,000	1,526,411,000	1,397,147,000
Liabilities—			
Fed'l Reserve notes in actual circulation.	411,903,000	408,673,000	332,978,000
Deposits-Member bank, reserve acc't	889,981,000	867,421,000	826,458,000
Government			
Foreign bank (See Note)			
Other deposits	11,375,000	7,527,000	12,746,000
Total deposits	905,940,000	883,096,000	846,118,000
Deferred availability items.			
Capital paid in			
Surplus			58,749,000
All other liabilities		2,508,000	2,808,000
Total liabilities	1,548,723,000	1,525,411,000	1,397,147,000
Ratio of total reserves to deposit and			
Fed'l Res've note liabilities combined. Contingent liability on bills purchase		84.6%	81.4%
for foreign correspondents		14,924,000	10,731,000
NOTE.—Beginning with the statemen			

NOTE.—Beginning with the statement of Oct. 7 two new items were added in order to show separately the amount of balances held abroad and amounts due to foreign correspondents. In addition, the caption, "All other earnings assets," now made up of Federal intermediate credit bank debentures, has been changed to "Other securities," and the caption, "Total earning assets" to "Total bills and securities." The latter term has been adopted as a more accurate description of the total of the discounts, acceptances and securities acquired under the provisions of Sections 13 and 14 of the Federal Reserve Act, which are the only items included herein.

a This is the reserve required on net demand deposits in the case of State bank⁹ and trust companies, but in the case of members of the Federal Reserve Bank includes also amount of reserve required on net time deposits, which was as follows: July 3, \$15,870,720; June 26, \$15,445,080; June 19, \$15,176,100; June 12, \$14,864,790; June 5, \$15,008,130.

Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, July 8 and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we present the results for the system as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve Agents' Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears on page 147, being the first item in our department of "Current Events and Discussions."

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS JULY 7, 1926.

Golf and extending that make 2.6. Treas. 64.65.090 50.277.000 44.180.000 45.000 05.	Total									
Cold held excellenge to find with \$C, S. Treas. Cold held excellenge to find with \$E, S. Treas. Cold held excellenge to find with \$E, B. Cold held held excellenge to find with \$E, B. Cold held excellenge to find with \$E, B. Cold held excellenge to find with \$E, B. Cold held held excellenge to find with \$E, B. Cold held held excellenge to find with \$E, B. Cold held held excellenge to find with \$E, B. Cold held held excellenge to find with \$E, B. Cold held held excellenge to find with \$E, B. Cold held held held held held held held he	By gold and gold certificates	93,001,000 924,682,000	96,302,000 1,061,273,000	98,971,000 1,065,575,000	91,601,000	0 104,928,000 0 1,063,530,000	104,847,000	105,823,00 1,045,144,00	96,442,000 0 1,074,384,000	0 100,560,00 0 1,073,277,00
Golf self excelluration and with U. S. Treas. Old held excelluration and with U. S. Treas. Old held excelluration and with E. R. Board. Old held excelluratio		2,022,870,000	1,995,204,000	1,991,009,000	2,005,937,000	2,012,406,000	1,990,095,000	1,987,185,00	1,985,321,000	1,936,339,00
dir referention fand with U. S. Treas. 64.055.000				2,860,535,000 869,526,000	2,879,994,000 874,057,000		2,850,398,000 860,303,000			
defected processing defected process defected	over 90 days bills boughtlin open market over 90 days bills discounted	26,348,000 64,640,000	32,779,000 70,466,000	33,161,000	32,492,000	30,989,000	31,205,000 73,731,000	29,843,000	28,071,000	27,204,00
directemption fand with U. S. Treas. 54,655,009 54,6570,000 54,650,000 56,530,000 56,530,000 62,2510,000 62,270,000 62,300,000 61,000 6	1-90 days bills bought in open market. 1-90 days bills discounted	42,534,000 40,814,000			27,393,000	26,237,000	25,801,000	19,490,000 27,698,000	8,341,000 25,574,000	
dir edemption fund with U. S. Treas. 54,055,000 62,271,000 44,189,000 56,250,000 56,251,000 52,210,000 48,330,000 47,375,000 56,251,000 56,250,000 52,210,000 56,250,	6-30 days municipal warrants	49,794,000 49,877,000	51,826,000 49,528,000	51,812,000 49,928,000	48,717,000 41,357,000	53,373,000 43,770,000	52,318,000 46,761,000	60,064,000 62,144,000	54,232,000 49,407,000	62,894,0 41,464,0
Additional content and with U. S. Treas. 54,655,000 56,277,000 44,189,000 56,279,000 56,387,000 52,381,000 52,381,000 56,387,000 57,387,000 56,387,000 57,387,000	1-15 days municipal warrants 6-30 days bills bought in open market. 6-30 days bills discounted	38,395,000 29,520,000	45,322,000 29,457,000	50,908,000 33,388,000	52,537,000 32,207,000	53,419,000 33,502,000	56,109,000 32,089,000	49,157,000 30,644,000	38,335,000 34,552,000	25,661,0 54,451,0
Old redemption fund with U. S. Treas. 54,655,000 56,277,000 44,189,000 56,538,000 56,231,000 56,271,000 50 50,000	1-15 days bills bought in open market. 1-15 days bills discounted	103,690,000 466,008,000	113,053,000 364,981,000	329,474,000	259,881,000	313,665,000	389,101,000	323,614,000	123,897,000 352,257,000	
Additional Contemption Fund with F. R. Dottes 1,376, 821,000 1,518, 836,000 1,518, 836,000 1,518, 836,000 1,518, 836,000 1,518, 836,000 1,518, 836,000 1,518, 836,000 1,528,000 1,528,000	contingent liability on bills purchased									37,829,00
200 Green and the content and with F. B. Dates 1,376, \$21,000 1,518, \$43,000 1,518, \$43,000 1,518, \$43,000 1,518, \$43,000 1,518, \$43,000 1,518, \$43,000 1,518,000 1,	tatio of total reserves to deposit and									76.1
Cold held exclusively agst. F. R. notes 1,376,521,000 56,277,000 44,189,000 15,263,000 56,336,000 52,201,000 1,502,336,000 1,502,346,000 1	tatio of gold reserves to deposits and									72.5
Additional color and with U. S. Treas. 54,65,000 56,277,000 44,189,000 56,359,000 52,511,000 52,701,000 48,330,000 47,750,000 56,369,000 56,389,000 58,389,000 58	ll other liabilities	15,512,000	14,830,000	18,451,000	17,764,000	17,940,000	17,351,000	17,185,000	16,319,000	11,187,00
Cold redemption fund with U. 8. Treas. S4,655,000 S6,277,000 44,189,000 45,459,000 56,538,000 52,511,000 52,701,000 48,330,000 47,700 48,300,000 47,700 48,300,000 47,700 48,300,000 47,700 48,300,000 47,700 48,300,000 47,700 48,300,000 47,700 48,300,000 47,700 48,300,000 48,300,000 47,700 48,300,000 48,300,000 47,700 48,300,000 48	eferred availability itemsapital paid in	623,289,000 122,750,000	589,333,000 122,770,000	600,319,000 122,785,000	779,434,000 122,804,000	596,619,000 122,713,000	625,602,000 122,670,000	578,476,000 122,557,000	653,606,000 122,464,000	596,963,06 115,617,00
A	Member banks—reserve account Government	12,842,000 5,728,000	10,713,000 4,756,000	11,835,000 5,910,000	6,136,000 6,307,000	4,113,000 6,200,000	15,792,000 4,295,000	24,269,000 4,798,000	19,750,000 4,950,000	2,147,100,00 13,282,00 5,756,00 21,610,00
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$. R. notes in actual circulation									
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	ncollected itemsank premisesll other resources	59,788,000 17,966,000	59,749,000 16,288,000	59,739,000 16,272,000	59,735,000 16,142,000	59,665,000 18,691,000	59,665,000 17,828,000	59,661,000 17,392,000	59.657,000 16,997,000	683,492,00 60,326,00 20,981,00
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Total bills and securities (see note)	1,233,553,000	1,158,406,000	1,119,392,000	1,119,426,000	1,128,578,000	1,186;037.000	1,119,122,000	1,126,264,000	10,500,00 1,042,753,00 637,00
Gold held exclusively agst. F. R. notes l. 376,821,000 l. 518,436,000 l. 511,888,000 l. 576,010,000 l. 52,511,000 l. 507,820,000 l. 508,731,000 lod and gold certificates held by banks d. 642,650,000 lod and gold certificates held by banks last reserves reserve cash last reserves reserve cash last reserves last reserves re	Total U. S. Government securities	375,317,000 3,200,000	385,279,000 3,200,000	383,098,000 3,200,000	482,235,000 3,200,000	418,308,000 3,885,000	404,152,000 3,885,000	395,065,000 3,885,000	398,625,000 3,885,000	28,722,00 338,961,00 2,250,00
Gold held exclusively agst. F. R. notes old settlement fund with F. R. Board 18,731,000 18,518,436,400 18,518,436,400 18,518,4	. S. Government securities: Bonds	77,001,000 233,676,000	81,893,000 232,195,000	108,620,000 205,401,000	109,183,000 166,945,000	103,049,000 180,147,000	103,106,000 169,846,000	97,123,000 167,364,000	102,529,000 164,988,000	240,711,00 68,556,00 241,683,00
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Other bills discounted	293,515,000	*262,152,000	253,310,000	214,029,000	234,679,000 448,163,000	240,116,000 524,957,000	240.413.000 473.943.000	229,191,000 489,861,000	220,061,00 450,331,00
$ \begin{array}{l} \textbf{Solid redemption fund with U. S. Treas.} \\ \textbf{Cold held exclusively agst. F. R. notes} \\ \textbf{Solid held exclusively agst. F. R. notes} \\ Solid held exc$	on-reserve cash	43,240,000	48,522,000	56,301,000	56,169,000	57,227,000	47,134,000	53,234,000	57,851,000	2,923,754,00 49,699,00 230,270,00
dd redemption fund with U. S. Treas. 54,655,000 56,277,000 44,189,000 45,459,000 56,536,000 52,511,000 52,701,000 48,330,000 47,7 Gold held exclusively agst. F. R. notes 1,376,821,000 1,518,436,000 1,511,888,000 1,576,010,000 1,529,234,000 1,502,661,000 1,507,820,000 1,503,809,00	serves other than gold	135,177,000	144,711,000	148,892,000	147,737,000	149,341,000	149,250,000	159,375,000	162,251,000	139,493,00
	old settlement fund with F. R. Board old and gold certificates held by banks.	785,731,000 644,265,000	656,073,000 660,419,000	662,190,000 672,563,000	604,820,000 655,795,000	649,124,000 654,830,000	662,400,000 632,169,000	659,899,000 648,347,000	644,552,000 646,301,000	678,327,00 597,200,00
RESOURCES. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	old with Federal Reserve agents					\$ 1,472,698,000 56,536,000			\$ 1,475,479,000 48,330,000	8 1,461,928,00 47,706,00

NOTE.—Beginning with the statement of Oct. 7 1925 two new items were added in order to show separately the amount of balances held abroad and amounts due so foreign correspondents. In addition, the caption, "All other earning assets", now made up of Federai Intermediate Credit Bank debentures, has been changed to Other securities," and the caption, "Total earning assets" to "Total bills and securities." The latter term has been adopted as a more accurate description of the total of the discounts, acceptances and securities acquired under the provisions of Sections 13 and 14 of the Federal Reserve Act, which are the only items included therein.

*Revised figures.

WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS JULY 7, 1926

Two ciphers (00) omitted. Federal Reserve Bank of—	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis	Minneap.	Kan. Cuy	Dallas.	San Fran.	Total.
RESOURCES. Gold with Federal Reserve Agents Gold red'n fund with U.S. Treas.	129,011,0 3,807,0		\$ 103,836,0 14,125,0	\$ 170,693,0 3,290,0		\$ 159,643,0 3,159,0	\$ 143,987.0 4,236.0	\$ 17,513,0 813,0		\$ 45,797,0 2,001,0			1,322,166,0 54,655,0
Gold held excl. agst. F.R. notes Gold settle't fund with F.R. Board Gold and gold certificates		282,565.0	62,062,0	173,983,0 64,589,0 41,162,0	31,403.0	28,936,0	148,223,0 150,846,0 64,534,0	16,023,0	13,311,0		10,606,0	187,452,0 37,936,0 29,827,0	
Total gold reserves	215,366,0 13,583,0			279,734,0 7,445,0		194,995,0 7,876,0	363,603,0 18,553,0	52,967.0 17,832.0	82,249,0 2,583,0				2,806,817,0 135,177,0
Total reserves	228,949,0 2,584,0			287,179,0 2,219,0		202,871,0 4,024,0	382,156,0 8,261,0	70,799,0 4,212,0					2,941,994,0 43,240,0
Sec. by U. S. Govt. obligations Other bills discounted	12,231,0 23,021,0		26,624,0 17,499,0	24,142,0 16,129,0	13,241,0 30,867,0		30,885,0 31,522,0					19,049.0 27,126,0	
Total bills discounted Bills bought in open market U. S. Government securities:	35,252,0 25,676,0			40,271,0 23,587,0			62,407,0 31,151,0					46,175,0 22,541,0	
Bonds	1,221,0 9,729,0 1,871,0	59,225,0	6,292,0	25,239,0	6,409,0	276.0		14,820,0	9,599,0	20,270,0	19,863,6	32,892,0	233,676,6
Total U. S. Govt. securities	12,821,0	75,882.0	21,680.0	37,299.0	9.291.0	2.384.0	58,869,0	26.331.0	19.750.0	34,960.0	26,499.0	49.551.0	

RESOURCES (Concluded)— Two Ciphers (00) omitted).	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
Other securities	3	\$ 1,343,0	\$ 2,000,0 405,0		\$ 260,0	\$ 700,0 196,0		\$ 211,0	\$ 500,0 157,0	\$	\$ 172,0	\$ 338,0	\$ 3,200,6 4,900,0
Total bills and securities. Due from foreign banks. Uncollected items. Bank premises. All other resources.	74,121,0 65,327,0 4,068,0 46,0	646,0 165,750,0 16,728,0	62,190,0 1,581,0	7,409,0	55,403,0 2,364,0	31,577,0 2,872,0	7,933.0	36,152,0 4,111,0	14,106,0 2,943,0	49,468,0 4,654,0	26,693,0 1,793,0	41,846,0 3,332,0	
Total resources. LIABILITIES. F. R. notes in actual circulation. Deposits: Member bank—reserve acc't. Government Foreign bank Other deposits.		411,903,0 889,981,0 2,063,0 2,521,0	128,041,0 135,652,0 444,0 420,0	194,552.0 170,654.0 809.0 473.0	71,483,0 73,183,0 2,284,0 234,0	186,849,0 70,565,0 1,802,0 176.0	192,585,0 316,804,0 1,337,0 605,0	42,743,0 83,174,0 891,0 190,0	64,356,0 51,104,0 1,056,0 141,0	63,781,0 92,007,0 994,0 172,0	37,716,0 54,185,0 701,0 155,0	200,055,0 160,286,0 346,0 305,0	5,728,0
Total deposits Deferred availability items Capital paid in Surplus All other liabilities	142,900,0 62,318,0 8,736,0 17,020,0 685,0	132,879,0 35,400,0 59,964,0	55,807,0 12,179,0 20,464,0	13,508,0 22,894.0	47,650,0 6,072,0 11,919,0	29,345,0 4,959,0 8,700.0		33,472,0 5,261,0 9,570,0	13,177,0 $3,129,0$ $7,501,0$	43,449,0 4,188,0 8,979,0	27,039,0 4,289,0 7,615,0	39,763,0 8,409,0 15,071,0	122,750,0 220,310,0
Total liabilities Memoranda. Reserve ratio (per cent) Contingent liability on bills purchased for foreign correspond'ts F. R. notes on hand (notes rec'd	80.0 4,139,0	74.6	77.8	78.1	60.5	78.2	74.6	55.6	72.6	59.6	55.1	71.6	
from F. R. Agent less notes in circulation)		93,597.0	27,595,0	17,113,0	14.122.0	29,721.0	28,868,0	5,429,0	7,158,0	6,852.0	3,555.0	30,348.0	285,370,0

FEDERAL RESERVE NOTE ACCOUNTS OF FEDERAL RESERVE AGENTS AT CLOSE OF BUSINESS JULY 1 1926

Federal Reserve Agent at-	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. Cuy	Dallas.	San Fran.	Total.
(Two Ciphers (00) omitted.) F. R. notes rec'd from Comptroller F. R. notes held by F. R. Agent	\$ 221,098,0 56,650,0	785,860,0 280,360,0	\$ 195,076,0 39,440,0	\$ 261,585,0 49,920,0	\$ 116,565,0 30,960,0	\$ 278,525,0 61,955,0	\$ 402,670,0 181,217,0	\$ 67,692,0 19,520,0	\$ 84,841,0 13,327,0	\$ 111,373,0 40,740,0	\$ 55,258,0 13,987,0	\$ 278,003,0 47,600,0	2,858,546,6 835,676,6
F. R. notes issued to F. R. Bank Collateral held as security for F. R. notes issued to F. R. Bk.:		505,500,0	155,636,0	221,665,0	85,605,0	216,570,0	221,453,0	48,172,0	71,514,0	70,633,0	41,271,0	230,403,0	2,022,870,
Gold and gold certificates Gold redemption fund Gold fundF. R. Board Eligible paper	35,300,0 9,711,0 84,000,0 60,928,0	25,248,0 51,000,0	11,339,0 92,497,0	11,913,0 150,000,0	9,000,0	5,405,0 140,000,0	3,343,0 140,644,0	1,068,0 8,500,0	44,000,0	2,937,0 42,860,0	2,234,0 1,000.0	10,000,0 13,138,0 161,181,0 68,587,0	93,001, 924,682,
Gold fund-F. R. Board	84,000,0	51,000,0 280,393,0	92,497,0 52,513,0	150,000,0 60,736,0	9,000,0 53,909,0	140,000,0 57,722,0	140,644,0 93,437,0	8,500,0 33,988,0	44,000,0 15,141,0	42,860,0 28,939,0	1,000.0 23,920.0	161.181.0	ļ

Weekly Return for the Member Banks of the Federal Reserve System.

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and liabilities of the 147 member banks from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. Definitions of the different items in the statement were given in the statement of Dec. 12 1917, published in the "Chronicle" of Dec. 29 1917, page 2523. The comment of the Reserve Board upon the figures for the latest week appears in our Department of "Current Events and Discussions," on page 147

1. Data for all reporting member banks in each Federal Reserve District at close of business June 30 1926. (Three ciphers (000) omitted.)

1. Data for all reporting it	tember of	anks in ca	ch reder	ai Keserv	e District	at close	or busine	ss June 3	0 1720.	I free cip	ners (oot) omitted	.,
Federal Reserve District.	Boston.	New York	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. Cuy	Dallas.	San Fran.	Total.
Number of reporting banksLoans and discounts, gross: Secured by U. S. Gov't obligations Secured by stocks and bonds All other loans and discounts		8	52 8 13,763 416,329 372,269	546,102	68 \$ 5,384 136,326 367,144	\$ 5,663 102,690	\$ 21,479	7,420 194,031	\$ 2,663 67,404	67 \$ 3,886 107,012 327,561	48 \$ 4,034 68,979 227,994	\$ 8,048	702 \$ 148,415 5,574,866 8,412,217
Total loans and discounts	996,255	5,177,871	802,361	1,358,985	508,854	494,862	2,123,643	506,361	234,591	438,459	301,007	1,192,249	14,135,498
Investments: U. S. Government securities Other bonds, stocks and securities		1,031,097 1,218,475	81,171 263,524	280,609 362,202		42,459 58,105				103,060 90,159	54,368 22,971		2,511,580 3,169,186
Total investments	387,954	2,249,572	344,695	642,811	133,885	100,564	785,407	177,697	115,327	193,219	77,339	472,296	5,680,766
Total loans and investments Reserve balances with F. R. Bank. Cash in vault. Net demand deposits. Time deposits. Government deposits.	98,065 20,827 913,097 417,004 26,058	79,753 5,869,390 1,262,809	80,315 14,918 774,728 229,289	$122,831 \\ 30,059 \\ 1,040,622 \\ 826,992$	39,755 13,311 370,652 215,221	35,824 11,603 330,396 226,611	50,284 1,803,108 1,052,337	43,755 7,807 402,155 213,682	21,570 5,704 221,238 110,090	11,964 501,927 147,301	28,573 10,436 261,206 99,349	20,608 763,587 849,140	1,660,684 277,274 13,252,16 5,649,825
Bills pay. & redisc. with F. R. Bk.: Secured by U. S. Gov't obligations All other			6,401 11,308								485 2,730		160,433 128,068
Total borrowings from F. R. Bank Bankers' balances of reporting mem- ber banks in F. R. Bank cities:		70,071	17,709	29,090	15,808	19,275	65,418	16,160	240	5,878	3,215	22,328	288,496
Due to banks	131,451 48,771	1,192,923 109,639	182,677 68,719										2,330,713 614,325

2. Data of reporting member banks in New York City, Chicago, and for the whole country.

	All Re	porting Member .	Banks.	Reporting Men	mber Banks in	N. Y. City.	Reporting M	ember Banks	in Chicago.
	June 30 1926.	June 30 1926.	July 1 1925.	June 30 1926.	June 23 1926.	July 1 1925.	June 30 1926.	June 23 1926.	July 1 1925.
Number of reporting banks Loans and discounts, gross: Secured by U. S. Gov't obligations Secured by stocks and bonds All other loans and discounts	702 \$ 148,415,000 5,574,866,000 8,412,217,000	\$ 142,936,000 5,419,602,000	733 \$ 178,572,000 5,167,857,000 8,029,008,000	2,209,125,000	2,063,443,000		46 \$ 15,537,000 618,294,000 701,069,000	46 \$ 13,009,000 617,855,000 701,476,000	
	14,135,498,000	13,945,518,000	13,375,437,000	4,550,191,000	4,384,106,000	,367,586,000	1,334,900,000	1,332,340,000	1,266,881,00
Investments: U. S. Government securities Other bonds, stocks and securities.		*2,508,115,000 *3,147,387,000	2,549,105,000 2,967,457,000			933,987,000 876,783,000		163,743,000 204,995,000	
Totalinvestments	5,680,766,000	5,655,502,000	5,516,562,000	1,820,416,000	1,804,388,000	1,810,770,000	403,558,000	368,738,000	386,655,00
Reserve balances with F. R. Banks Cash in vault Net demand deposits Time deposits Government deposits Bills payable and rediscounts with	1,660,684,000 277,274,000 13,252,106,000 5,649,825,000 163,864,000	274,779,000 12,900,556,000 5,607,618,000	1,662,066,000 278,125,000 13,053,739,000 5,172,152,000	709,170,000 64,273,000 5,262,451,000 846,914,000	701,535,000 62,787,000 5,036,073,000 834,568,000	702,711,000	170,611,000 21,424,000 1,184,987,000 514,041,000	179,299,000 21,781,000 1,164,137,000 506,788,000	181,013,00 23,973,00 1,173,348,00 478,422,00
Federal Reserve Banks' Secured by U. S. Govt. obligations All other	160,433,096 128,063,000					68,595,000 28,066,000		18,972,000 2,552,000	
Total borrowings from F. R. bks	288,496,000	255,987,000	307,109,000	49,965,000	35,635,000	96,661,000	33,437,000	21,524,000	14,037,00
Loans to brokers and dealers (secure member banks in New York City: For own account. For account of out-of-town bank For account of others. Total. On demand.	8			1,102,844,000 883,587,000 578,746,000 2,565,177,000 1,889,762,000	942,764,000 615,434,000 2,532,898,000 1,859,579,000				

[·] Revised figures.

Bankers' Gazette

Wall Street, Friday Night, July 9 1926.

Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 169.

The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:

STOCKS.	Sales		Range	fo	r Weel	k.		Rang	e Sin	ce Jan	1.
Week Ended July 9.	Week.	Lot	cest.		Htg	hest.		Low	st.	High	est.
Par.	Shares	8 per	share.		\$ per	share.	.	3 per s	hare.	\$ per s	hare.
Railroads.											
Nat Rys Mex, 1st pf_100			July						Apr		Jan
N Y & Harlem 50	20		July			July			Apr		Jan
N Y Rys, 2d stamped *	11		July			July	59	112	July	112	July
Reading rights	1,000	17%	July	9	18	July	0	16%	Mar	221/2	Feb
Industrial & Misce							-				
Amerada Corporation *	18,600	291/2	July	8	30 1/4	July		2414	May	31%	June
Amer Home Products*	1,200	25 1/2	July	6	25%	July			May	26%	Apr
Amer Power & Light	4,300	60 1/4	July	6	61%	July	6	50%	May	61%	July
Amer Sumatra Tobacco											
Opt A ctfs100	1,300	25%	July	9	27%	July		1434		28%	
Amer Tel & Tel rights	74,895	6 1-16	July	0	61/6		9		May		
Am Wholesale, pref100	200		July			July	6		July		Jan
Auto Sales, preferred 50		28	July			July	6	18	Jan		July
Bioomingdale Bros	9 000	2914	July	8		July	9		June		July
By-Products Coke	5.500	41	July			July	7 9	53	June		
Collins & Aikman	5,500		July		10514	July	9	34%	Man	1051	July
Preferred	100	103 1/8	July		92	July	9	98%	Lung	99%	Fet
Com Cred Pr (6½) 100	100	0.1			91	July	-	89	Man	100	
Com Inv Tr Pr (6½) - 100	7 700	4912	July			July	9	4016	May	4454	Jan
Congress Cigar Cushman's, pref 7% 100	7,700	104	July		443%		7 8	40 14	Feb	100	
Cushman's, prei 7% 100	200					July		99%			May
Devoe; Rayn 1st pf 100	100	14	July	7			8		Mar	109	Jar
Eisenlohr Bros25	9 500	2.4	July	6	14	July	7		June	201/2	Feb
Electric Boat	12,300	7056	July	19	7514	July	6	4	Mar		Feb
Electric Reirigeration	12,000	1278	July	39	1078	July	6			7814	
Equit Off Bldg, pref_100	14 600	107	July		110	July	6	99%	June	110	July
Famous Players rights	400	104	July	9	104 14	July	6 9	96	May	5%	
First Nat Pic, 1st pf_100	200	98	July	6		July	6	94	June		Mai
Fisk Rub, 1st pf conv 100 General Electric, new*	23 200	9814	July	6		July	6				June
Gotham Silk Hos'y, new	1.500	4737	July			July	7	4734	Luly	49%	June
Gen Motors, pf 6% 100	100	102	July		102	July	8	99	Link	10334	May
Intercont'l Rubber	1.700	1537	July	8		July	0		May	2134	Fet
Internat Tel & Tel rts	1,200	7 14	July	6		July	7	7	June		June
Kinney Co prof 100	500	94	July			July	8	93 %			Jar
I ago Oll & Transport	37 600	2134	July	8		July	6				June
Lambert Co	25 800	5154	July		5534	July	8		May		July
Kinney Co, pref. 100 Lago Oil & Transport. Lambert Co Life Savers.	600	21	July			July	7	1734			June
Louisiana Oil Ref, pf. 100	400	95	July				9	95	July		July
Manila Floetric rights	1.100		July	9			6		June		June
Manila Electric rights Miller Rubber ctfs	300	33	July				6	30	May	44%	Feb
N Y Air Brake rights	11 700	1%	July	7		July	6		July		July
		8414	July	9		July	9		June		Ap
Omnibus Corporation	900		July	9		July	8	143%		2214	Fel
Pacific Tel & Tel 100	100	125	July		125	July	6		Jan	125	July
Panhandle P & R; pf_100	100		July	9		July	9	51		9934	
Penick & Ford, pref. 100	100		July	7		July	7	99	July		Jun
Phillips Jones, pref. 100			July	7	d mm	July	7	80	July	83	Ma
P8 of N J, 6% pref 100	300		July		100 1/4	July	8			10014	Ja
Southern Calif Edison 25	2.200		July	6		July	9				Jun
Southern Dairles, cl A.	1.500	5134	July	8		July	6		Mat		
Class B	15.800	3234	July	7		July	7	22	Mai		
Spalding Bros, 1st pf. 100	100	105	July		105	July	6			105%	
Thompson (J R) Co. 2	1,100		July	7		July	6		May		Jun
Union Carb & Carbon	13.000	84	July			July	8			86 14	
United Dyewood, pf. 100	100	50 14	July	7		July	7	50 14	June		Ja
Vicksburg Chemical			July						May		Fe
Virginia C & C, pref. 100	100		July			July			July		Ja
Vivaudou, pref100	200	98	July			July				103 14	Fe
West Penn Pow nt/6 100	100	101	July		101	July	ě			101	Jul
											OF 18.9
West Penn Pow, pf(6) 106 Wilson & Co, pf, new_10	0 706	50	July		5114		5			51%	Jul

· No par value

New York City Banks and Trust Companies.

		An prices done	o ber				
Banks-N.Y. Bid.	Ask.		Bid.	Ask.	Trust Cos.	Bid.	Ask.
America* 340		Hamilton	195	205	New York.		
Amer Ex Pac. 445	450	Hanover		1055	American		
Amer Union*. 210	220	Harriman		590	Bank of N Y		
Bowery East R 400	410	Manhattan*	225	229	& Trust Co	623	630
Broadway Cen 345	365	Mutual*			Bankers Trust		635
Bronx Boro . 1350	1450	Nat American	180	195	Bronx Co Tr.		330
Bronx Nat 430	460	National City	610	615	Central Union	858	868
Bryant Park* 200	225	New Neth	265	275	County	255	265
Butch & Drov 175	182	Park	485	490	Empire	340	350
Capitol Nat 205	220	Penn Exch	124	134	Equitable Tr.	268	271
Cent Mercan_ 270	280	Port Morris	225		Farm L & Tr.	558	564
Chase 422	425	Public	540	560	Fidelity Trust	283	288
Chath Phenix		Seaboard	640	650	Fulton	390	410
NatBk&Tr 360	364	Seventh	170	180	Guaranty Tr.	383	390
Cheisea Exch* 245	255	Standard	600	650	Irving Bank-		1
Chemical 795	805	State*	595	605	Columbia Tr	322	326
Colonial* 600		Trade*	157	162	Lawyers Tr		
Commerce 381	385	United		230	Manufacturer	524	528
Com'nwealth* 300	308	United States*	315	320	Mutual (West-		1
Continental 270	290	Wash'n Hta*	800	900	chester)	185	200
Corn Exch. 590	595	Brooklyn			N Y Trust	535	540
Cosmop'tan* 225	250	Coney Island*	375		Title Gu & Tr	692	627
Fifth Avenue* 2200	2400	First	1375	400	U S Mtg & Tr		410
First 2550	2580	Mechanics'	310	320	United States		1755
Franklin 170	190	Montauk*			Westches Tr.		
Garfield 365	375	Municipal*		305	Brooklyn.	-50	
Globe Exch. 220	240	Nassau		370	Brooklyn	780	790
Grace 350		People's	600	650	Kings County		2300
Greenwich* 530	550	Queensboro*		215	Midwood		275

* Banks marked (*) are State banks (t) New stock,

New York City Realty and Surety Companies.

			As prices dollar	a per	enare.			
Alliance R'lty	Bid.	Ask.	Mtge Bond	Bid. 147	Ask. 153	Realty Assoc.	Bid.	Ask
Amer Surety. Bond & M G.	197	200	Nat Surety	221	224	(Bklyn) com	225	230
Lawyers Mtge		338 289	N Y Title &		481	1st pref	89 85	94 89
Lawyers Title	297	302	U S Casualty.	310	330	Westchester Title & Tr	500	-

Quotations for U. S. Treas. Ctfs. of Indebtedness, &c.

				Maturity.			
Sept. 15 1926 Dec. 15 1926	414 % 314 %	100823 100818	100 ⁷ 29 100 ¾	Dec. 15 1927 Mar. 15 1927	414%	1011521	1011721

United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange.—Below we furnish a daily record of the transactions in Liberty Loan bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given in a footnote at the end of the tabulation.

Datly Record of U.S. Bond Prices. J	uly	3.	July	5.	July	6.	July	7.	July	8.	July	9.
First Liberty Loan [High]		_			101	1222	101	1222	101	1922	101	1031
31/2 % bonds of 1932-47 Low.					101							7 24
(First 3 1/48) Close					101						101	
Total sales in \$1,000 units					101	55		53		57		75
Converted 4% bonds of [High]		- 1					2.00					
1932-47 (First 4s) Low.									-			
Close							200				-	
Total sales in \$1,000 units							101	33	_		-	
Converted 41/2% bonds (High		- 1			102	70	100				100	
of 1932-47 (First 4 1/4s) Low.					102							
Close		- 1			102							1.431
Total sales in \$1,000 units		1				25		71		54		8
Second Converted 4 1/4 % [High]									-		-	
bonds of 1932-47 (First Low.					-	-			-		-	
Second 41/48 Close							-					
Total sales in \$1,000 units							0.0					
Second Liberty Loan [High] I									-			
	DA'	Y	DA	Y	100		0 0		-			
(Second 4s) Close					100	27 32			-		-	
Total sales in \$1,000 units						4					-	
Converted 41/4 % bonds (High)					100	29,23	100	2833	100	2632	100	27 3
of 1927-42 (second Low. Close					100	27 32	100	2632	100	2622	100	262
4 1/4 s) Close					100	27 22	100	27 39	100	2629		
Total sales in \$1,000 units			1		1	120	1	134	1	64		202
Third Liberty Loan [High]					101	16,0	101	1820	101	1522		
4 1/4 % bonds of 1928 Low.					101					12,19		
(Third 4 1/4 8) Close					101					1233		
Total sales in \$1,000 units)			148		312		71		114
Fourth Liberty Loan (High			1		103					30,3		
4 14 % bonds of 1933-38 Low.					102					2829		
(Fourth 4 1/4 8) Close					102					29 33		
Total sales in \$1,000 units						383		298		71		9
			1		108				1		200	
148, 1947-52			l									
Close			ļ.		108							
Total sales in \$1,000 units					108							
			1		100	17		43				
4s, 1944-1954					104					15 32		
Low.					104						104	
Close					104					1533		813
Total sales in \$1,000 units			1			111		2		1		1
High					101					2433		
3 % s. 1946-1956 Low.						2832					101	
Close					101	28 33	101	2431	101	2 4 35	10	23,
Total sales in \$1,000 units						38		30		5		3

Note.—The above table includes only sales of coupon bonds. Transactions in registered bonds were:

Foreign Exchange.—Sterling exchange was a shade easier on free offerings; trading was generally quiet. In the Continental exchanges violent fluctuations accompanied by the establishment of new low records for francs and lire occurred as a result of heavy selling by foreign speculative interests.

To-day's (Friday's) actual rates for sterling exchange were* 4 85 13-16 @4 86 7-32 for checks and 4 86 5-16@4 86 23-32 for cables. Commercial on banks sight, 4 85 19-32@4 86, sixty days, 4 81 15-32@4 81½; ninety days, 4 79 19-32@4 80, and documents for payment (60 days), 4 81 19-32 @4 82; cotton for payment, 4 85 19-32@4 86, and grain for payment, 4 85 19-32@4 86.

To-day's (Friday's) actual rates for Parls bankers' francs were 2.51@ 2.61½ for long and 2.54@2.64½ for short. German bankers' marks are not yet quoted for long and short bills. Amsterdam bankers' guilders were not quoted for long, and 40.09½ for short.

The Curb Market .- The review of the Curb Market is given this week on page 169.

A complete record of Curb Market transactions for the week will be found on page 197.

CURRENT NOTICES.

- -National Bank of Commerce in New York has been appointed transfer agent of the 8% cumulative convertible preferred stock and common stock of the Leonard, Fitzpatrick, Mueller Stores Company.
- —R. M. Grant & Co. are issuing a special booklet containing a thorough description of the Moffat Tunnel in Colorado which is nearing completion.
- -Schoellkopf, Hutton & Pomeroy, Inc., Buffalo, N. Y., announce that Frederick A. Terry has been appointed manager of their trading department.
- -Watson & White, New York City, announce that A. M. Thompson has become associated with them in charge of their Trading Department. -Allan S. Noyes, formerly Western Manager of the National Quotation
- Bureau, has become associated with the Chicago office of Noyes & Jackson. -The Spear Securities Corporation of New York City announces the election of Louis J. Robertson as Vice-President of their organization.
- -Investment offices have just been opened in San Francisco by John C. Feys & Associates, Inc., investment bankers of Los Angeles. -Pearsons-Taft Company, San Francisco, announce the opening of
- their new offices at 315 Standard Oil Building.
- —Troy & Co., Chicago, announce that Edwin William Todd has become associated with them as Vice-President.
- -C. Sewall Clark was on July 1 admitted to membership in the firm of E. W. Clark & Co., Philadelphia.

OCCUPYING SIX PAGES

For sales during the week of stocks usually inactive, see preceding page.

		LE PRICES-	-PER SHAB	E, NOT PE	R CENT.	Siles	NEW YORK STOCK	Range Since	HARB Jan. 1 1926 00-share lots	PBR SI Range for Year 1	Proctous
July 3.	Monday, July 5.	Tuesday, July 6.	Wednesday. July 7.	Thursday. July 8.	Friday, July 9.	Week.	EXCHANGE	Lowest	Highest	Lowest	Highest
p ershare	\$ per share	S per share	\$ per share	8 per share	\$ per share	Shares.	Ratiroads. Pgr	\$ per share	\$ per share	3 per share	per sha
		*4412	*4412	*4412	*4412		Ann Arbor	44 Jan 19 641 ₂ Jan 21	45 Jan 6 69% Jan 27	22 Feb 40 Mar	48 De
1		137% 138% 98 98%	*9778 9812	98 98	137 1381 9814 981	800	Do pref	122 Mar 30		11614 Jan 9212 Feb	1401 ₂ D 98 D
		*220 222	221 22312	22212 22212	5 ₈ 5 2221 ₂ 226	5,300	Atlantic Coast Line RR 100	12 May 28 18112 Mar 30	26212 Jan 2	3 Jan 1471 ₄ Jan	11% D 268 D
		945 ₈ 951 ₄ 711 ₈ 711 ₄ 401 ₄ 401 ₄	941 ₂ 951 ₈ 71 71 *40 41	941 ₂ 957 ₈ 713 ₈ 711 ₂ *40 41	9518 961 *7158 717 4034 403	8 500	Baltimore & Ohio 100 Do pref	671e Jan 6		71 Mar 6278 Apr	941 ₂ D 673 ₄ N
		*397 ₈ 101 621 ₂ 628 ₄	*997 ₈ 101 63 63	*997 ₈ 101 625 ₈ 631 ₂	*9978 101 6312 65		Bangor & Aroostook 50 Do pref 100 Bkin Manh Tr v t c No par	97% Feb 8	10012 Apr 29	3514 Mar 89 June	5612 No
		8458 8458	8478 8478	8478 85	8478 851	2, 1,400	Do pref v t c No par	78 Mar 31	8614 Jan 29	3518 Jan 7278 Jan	834 D
		*75 7884 *5912 6614		*1012 1114 80 80 *5912 66	*101 ₂ 111 *75 78 *591 ₂ 66	1 2	Brunswick Term & Ry Sec 100 Buffalo Rochester & Pitts, 100	6934 Mar 26	84 Jan 4	3 Feb 48 Apr	171a N 925 M
		16412 16534 *285 290		1647 ₈ 166 292 292	166 1661 *280 292	4 6,900	Canada Southern 100 Canadan Pacific 100 Central RR of New Jersey 100	14612 Jan 9	16614 July 9	56 Jan 1361 ₂ Mar	59 M 152% J
		1371 ₂ 1383 ₄ 1381 ₄ 1381 ₄	13718 13912		1411 ₄ 1441 143 143	4 53,500	Chesapeake & Ohio 100	112 Mar 2	14414 July 9	265 Mar 8914 Mar 10514 Apr	321 J 1301: I 130 I
		*5 512 884 884	*538 512 812 812	5's 512 *814 9	512 51 878 87	2 700 8 400	Chicago & Alton 100	414Msy 18 618Msy 18	11% Feb 20	358 Apr 518 Apr	1058 F
		*33 35	*205 225 *338 ₄ 34	*208 225 *33% 34	225 225 33 33	100	Chic & East Illinois RR. 100	304 May 10	227 Apr 29 37 Feb 10	140 May 294 Mar	200 I 3814 A
		*43 431 ₂ 98 ₄ 10 25 258 ₈	912 978	43 43 91 ₂ 93 ₄	42 43 91 ₂ 97	s' 2,600	Do pref	784 Mar 31	12 Feb 20	40 Mar 9 Jan	5714 1
		11 118 ₄ 11 118 ₄	11 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	241 ₈ 245 11 11 103 ₄ 11	6,000	Do pref	9 Mar 29	1412 Jan 6	1914 Mar 314 Apr	32% I
		181 ₄ 181 ₂ 181 ₄ 181 ₄	1812 1884	18 ¹ 4 18 ¹ 2 18 ¹ 8 18 ¹ 8	18 181	4] 3,900	Do pref	141s Mar 31	2214 Jan 9	7 Sept 7 Apr 127 Oct	281 ₂ 2
		7288 7388 *123 12512	7258 7234	7258 7314		2 4,100	Chicago & North Western 100 Do pref. 100	6514 Mar 30	8178 Jan 2	47 Apr 101% Apr	807a 1
		5514 56 981 ₂ 981 ₂			99 991			96 Mar 4	60% Jan 15	401a Mar 92 Jan	5878 1 100 1
		87 871 ₂ *51 54	*87 ¹ 4 87 ¹ 2	87% 87% 87% 87% 87% 87% 87% 87% 87% 87%	87 871 *50 54	1		8314 Mar 31	90 Jan 29	82 Mar 3318 Apr	8912 3
		*100 115 60 6084	*100 115	*100 115 *60 61	*100 115 61 61		Do pref. 10 Colorado & Southern 10	0 100 Mar 1	6 114 Jan 9	7314 Apr	1201 ₈ 1 701 ₂ 8
		671 ₂ 671 ₃ *64		*66	*66	- 10	Do 1st pref 10 Do 2d pref 10	0 62 Mar	2 681 ₂ June 7	60 Mar 54 Jan	6212
		1641 ₂ 1643 ₃ 1411 ₂ 1411 ₃	14112 14112	164 1647 ₈ 1411 ₂ 1431 ₃	14012 143	12 50 8 2.80	Delaware & Hudson 10 Delaware Lack & Western 5	0 15014 Mar 30 0 129 Mar 30	0 17414 Mar 12	1331 ₂ Mar 125 Mar	155 1474 J
		4118 4118 *312 415	*312 419			19	Denv Rio Gr & West pref. 10 Duruth Sou Shere & Atl. 10	0 3 May 20	51s Jan 23	3458 Oct 25 Apr	512
		*584 61, 37 378, 451 ₂ 46		37% 38%	37% 38	58 44,60	Preferred10 Erie10	0 2212 Mar 2	9 40 Jan 2	2634 May	818 3988
	Stock	44 443, 735 ₈ 74		4414 451	4414 45	23.00	0 Do 1st pref10 0 Do 2d pref10 0 Great Northern pref10	0 30 Mar 3	0 45 2 July 8	35 June 34 June 60 Apr	4678 4384 8288
Stock	Exchange		8 21 21	21 211 351 ₂ 36		12 1.10	O Iron Ore Properties. No pa O Guif Mobile & Northern. 10	7 19 June	2 2714 Feb 15	25 Dec 23 Mar	403g 363g
change	Closed;	106 106 381 ₈ 385	106 107	106 106	*10512 107	14 40	Do pref10 Hudson & Manhattan10	0 95 Mar 2	2 10712June 22	891 ₂ Mar 213 ₄ Mar	1091 ₄ 388 ₈
losed;	Independ	12184 1228	12112 122	122 1221	*75 80 1211 ₄ 122	18 2,70	Do pref	0 67% Mar 3 6 1131 ₂ Mar	3 124 Jan 2	111 Mar	72 12512
Extra	ence Day	*12184 125 *7418 75	*12184 125 7478 75	*12134 125 7414 7414		78 18	0 Rallroad Sec Series A 100	0 7114 Jan	6 77 June 23		7414
oliday	Holiday	*27 28 *64 66	27 27 *64 66	261 ₂ 263 ₄ *641 ₄ 66	*6414 66	1	0 Int Rys of Cept America. 10 Do pref	0 62 Mar 3	66 June 24	5912 Jan	6612
		41 431 * 2	* 2	* 2	415 ₈ 43		lowa Central	0 2412 Jan 1. 0 114 May 1	2 312 Jan 15	112 Jan	3412
		451 ₂ 46 *661 ₄ 68 878 ₄ 878	4484 451 668 668 4 8712 871	6638 663		12 50	0 Kansas City Southers 10 Do pref 10	0 605g Mar 3	1 66 gJune 30	57 Jan	6314
		8784 878 135 136 *8914 90	4 8712 871 13534 136 8912 891	13618 1371		34 2,90	0 Lehigh Valley 5 0 Louisville & Nashville 10 0 Manhattan Elevated guar 10	0 118 Mar 3	0 143 Jan 4	106 Jan	148 1191 ₂
		5312 54	535 ₈ 541 *6 7			5g 15,10	O Do modified guar10 Market Street Ry10	0 381g Jan 2	6 6178 May 28		5114
		*25 30 42 42	*25 30 *421 ₄ 43	*25 30 421 ₄ 421	*25 33	12 40	Do pref	0 2514 Jan 0 3918 June 2	5 40 Feb 9	20 Jan	4614 1 6514 1
		*15 18 *17 ₈ 2	*15 17 *17 ₈ 2	15 15 *17 ₈ 2	15 15 *18 ₄ 2		O Do 2d pref	184June	4 37g Jan 11	214 Oct	3514
		*37 40 *62 66	*371 ₄ 38 *62 66	35 351 *62 66	*60 66			0 55 Mar 2	6 79 Feb 3	30% Apr 40 Mar	57 861 ₄
		*65 663 38 385 91 921	8 37% 38	*65 663 3714 373 9214 921	1 3784 38	6,70	Lea ed lines 10 0 Mo-Kan-Texas RR No po 0 Do pref 10	r 32 Mar	4 667a Feb 24 3 471a Feb 9 2 95 Jan 4		63 451 ₂ 921 ₃
		371 ₈ 377 878 ₄ 881	8 37 373	37 38	371 ₂ 38 88 88	15.10	0 Missouri Pacific 10 0 Do pref 10	27 Mar	3 401 ₄ Jan 14 3 891 ₂ June 23	305 Jan	9112
		*165 178 318 31	*165 178 4 318 31	*165 178	*165 178 3 3		Nashv Chatt & St Louis 10 0 Nat Rys of Mex 2d pref 10	0 150 Apr			192
		*120 135 131 1321		*120 135 131 1318	*120 135 4 13084 131		New Orl Tex & Mexico 10 0 New York Central 10			11314 June 11314 June	
		1818 ₄ 1821 104 104		183 1858 1051 ₂ 106		3,30	O N Y Chic & St Leuis Co10 O Do pref16	0 130 Mar	3 185% July 8		183
	-	4514 461 *2412 25	4 45 451 241 ₂ 241			1 ₂ 24,90 3 ₄ 36	ONYNH&Hartford10 ONYOutarlo & Western10	0 30% Mar 3 0 19% Mar 3	0 4614 July 1 0 25 a Feb 13		344
		*914 11	*914 11	*914 12	*914 12		NY Railways part cuts. No po Preferred certificates. No po	r 6 Jan 2	5 2014 Feb 5		12
		*20 23 *36 37	*20 23 *36 38	*20 23 *36 361 2 15412 1558		1 10	New York State Railways 10 0 Norfolk Southern 10 0 Norfolk & Western 10	0 27% Apr 1	5 37 sJune 8	2178 Apr	4.5
		155¼ 155½ *84 84½ 7278 73½	4 84 84	*8414 840	4 *5414 84	184 20	0 Do pref 10 0 Northern Pacific 10	O 84 Jan	7 85 Jan 7	7512 Jan	86
		*22 26 531 ₄ 531	*22 26 531 ₂ 538	*22 26	*22 26 535 ₈ 53		Pacific Coast	0 2012June 2	8 48 Jan 6	20 Aus 4212 Apr	401g 558
		*23 24 9584 96	963, 100	99 1001	4 *23 23 2 9712 99	18 ₄ 16,80	0 Peorla & Eastern	0 19 Mar	4 26% Jan 14 3 100½ July 8	1384 Apr	215g 851g
		89 89 831 ₂ 84	8 85 91	*94 96 8814 901	4 88 88	884 9,20	0 Do prior pref	0 79 Mar 0 70% Mar 2	9 91 July 7	6812 AU	795g
		*1445 ₈ 1088 ₄ 1091		*14458 109 111)7g 90	Pitts Ft Wayne & Chic pf .16 O Pittsburgh & West Va16	0 85 Mar 3	10 11988 Jan 11	63 Ma	123
	1	9514 95 41 41	*4014 401	4 *4014 411	8 4138 41	38 40	0 Beading Do Ist pref	501 40 Jan	5 42 Apr 26	357a Mai	41
		*418 ₄ 42 *49 52			4912 50	118 2	00 Do 2d pref10	0 42 Apr	8 57 Jan 7	42 Ap	6278
		98 99 911 ₄ 91	7_8 92 92	9718 981	*90 9:	2 (6	00 St Louis San Francisco	00 831 ₂ Apr	1 92 July 7	76 Jan	9214
		67 ¹ 4 67 78 78	*77 78	*7714 78	4 *7714 7	8 1 1	00 St Louis Southwestern10 00 Do pref	00 72 Mar	19 7812June 12	7018 June	784
		341 ₄ 34 371 ₄ 37 1045 ₈ 105	78 3612 37	4 3712 38	3712 37	712 1.9	00 Seaboard Air Line	00 3112 Mar	31 48% Feb 18	35 Mai	5112
		118 118 921 ₂ 92	8 11712 120	119 8 119	8 Z116 8 11	Na 19,3	00 Southern Railway	103 % Mar	30 120 July 7	77's Jan	12012
		531 ₂ 54 36 36	8 5314 54	5312 541 3584 35	4 5384 5	4 s 2,5	00 Texas & Pacific	00 421s Mar : 00 131s Jan	8 43 Apr 23	4314 Jan 712 Apr	39 15%
		15514 156	*7012 70 12 155 155	8 *7084 71 2 155 155	12 *70% 7 14 154% 15	112 12.5	Twin City Rapid Transit	00 68 May 00 1411 ₂ Mar	4 78% Jan 4	58 Jan 1831 ₄ Apr	7814 15314
		*7912 79 *2414 30	3 ₄ 791 ₂ 791 *241 ₄ 30	8 *7912 80 *2414 30	*79 86 *2414 36	0 2	O Do pref	00 19% Mar	3 2712 Apr 7	[] 18 Aus	3312
		*7514 91 4718 48	47 47			7 12.7	O Walsah	00 65 Mar 00 33% Mar	30 52 Jan 12	1912 Mai	4714
	1	*63 65				3,8	Do pref B	00 68 Mar:			
		1384 14				1	00 Western Macyland 1	10 11 Mar			

[•] Bid and asked prices z Ex divicend. b Ex-righte.

New York Stock Record—Continued—Page 2 For sales during the week of stocks usually inactive, see second page preceding.

				RE, NOT PE		Sales	NEW YORK STOCK	PER SI Range Stace . On basis of 1	lan. 1 1926.	Range for Year 1	Previous
luly 3.	Monday, July 5.	Tuesday, July 6.	Wednesday, July 7.	July 8.	July 9.	Week.	EXCHANGE	Loroest	Highest	Lowest	Highest
er share	\$ per share	\$ per share 3514 3514 *8112 82 24 2414 45 45	\$ per share 35\8 35\4 82 82 23\58 24\4 43\4 43\4	8214 83 2384 2488	83% 8378 24% 2614	1,900 25,400	Railroads (Con.) Par Western Pacific new 100 Do pref new 100 Wheeling & Lake Erle Ry 100 Do pref 100	3314 Mar 30 7712 Jan 15 18 Mar 30 37 Mar 30	\$ per share 3914 Jan 2 8378 July 9 32 Jan 2 5012 Jan 4	\$ per share \$ 1984 July 72 July 1084 Mar 22 Apr	3912 De 81 De 32 De 5378 De
		7558 7558 *143 *11212 114 1158 1158 *4934 51 8 8 11612 11678 834 918 114 114 12818 13034 *121 12112 90 9158	*145 114 1141 ₄ 115 ₈ 113 ₄ *49 51 8 8 1153 ₈ 1153 ₈ 9 93 ₈ 114 11 ₄ 128 1311 ₈ 1211 ₂ 1211 ₂ 897 ₈ 903 ₄	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1258 1258 50 5184 *778 8 11538 11538 9 914 114 114 12812 13138 *12112 122 89 8958	700 1,000 1,500 1,600 2,200 5,600 900 106,500 300 7,400	Industrial & Miscellaneous Abitibl Power & Paper No par All American Cables 100 Adams Express 100 Advance Rumely 100 Do pref 100 Ahumada Lead 1 Air Reduction, Inc No par Ajax Rubber, Inc No par Ajax Buber, Inc No par Alaska Juneau Gold Min 10 Allied Chemical & Dye No Do pref 100 Allis-Chaimers Mfg 100	99% Mar 18 10 Mar 19 484 May 11 75 Jan 23 1074 May 19 72 May 11 14 June 28 106 Mar 30 11834 Mar 26	18 ³ 4 Jan 29 63 ³ 8 Jan 28 9 ³ 8 Jan 4 119 ¹ 4 Mar 1 16 Feb 2 Jan 4 142 Feb 13 122 ¹ 8 Jun 14 94 ⁵ 8 Jan 14	90 Apr 13 Apr 47 Feb 71 ₈ Oct. 86 ² 4 Jan 93 ₈ Dec 1 Jan 80 Mar 117 Jan 711 ₈ Jan	7614 D 13384 O 11714 O 20 O 6214 O 1258 M 1178 D 1578 J 212 O 11658 D 12114 N
		1085 ₈ 1085 ₈ 119 191 ₉ 64 64 654 418 4564 245 ₈ 245 ₈ 6654 70 205 ₈ 205 ₈ 11224 1243 1124 ₈ 1145 404 114 1941 ₂ 951 454 456 1125 125 991 ₈ 991 ₈ 1127 129 25 25 39 401 ₈ 377 ₈ 8 1221 ₂ 123 201 ₈ 215 ₈ 1891 ₂ 91 ₂	109¼ 109¼ 109¼ 18¾ 18¾ 18¾ 18¾ 14¼ 41 41 457 70 201½ 209¾ 123¾ 123¾ 1125 49 415 49 415 125 125 199¼ 99¼ 99¼ 99¼ 99¼ 99¼ 99¼ 99¼ 99¼ 99	*109 110 1814 1812 64 64' 64' 41 41 *57 2334 2334 *6634 70 208 2013 12312 1235 *1124 1144 402 411; 9514 951 15612 571; 12518 1255; 99 100 *127 129 40 40 *3712 38 778 8	*109 110 18 1813 6212 638 *4084 411; *57 *2314 235 6684 70 2078 2124 *1123 1141; *4058 464 944 944 944 944 944 944 125 125 994 101; *127 129 125 25 53 40; *3712 38 775 8 *125 125; 994 101; *127 129 25 25; *39 400; *3712 38 775 8 1251 125;	200 2 1,200 2,700 2 200 3 1,300 3 1,300 4 4,100 3 150,400 2 100 2 2,700 3 1,400 2 1,000 3 1,400 2 1,000 3 1,400 2 2,700 3 1,400 2 2,700 3 1,400 2 2,700 3 1,400 2 2,700 3 1,400 2 2,700	Do pref. 100 Amer Agricustural Chem 100 Do pref. 100 Amer Bank Note, new 10 Preferred 50 American Beet Sugar. 100 Do pref. 100 Amer Bosch Magneto No par Am Brake Shoe & F. No par Do pref. 100 Amer Brown Boveri El No par Preferred 100 American Can w 1 25 Do pref. 100 American Can w 1 25 American Chain, class A 10 Amer Druggists Syndicate 10 American Express. 100 American Fxpress. 100 American Fxpress. 100	105 Apr 7 15 May 20 51 May 20 34% Mar 31 55 Jan 15 521 June 2 65 May 27 16 May 19 110 May 19 110 May 19 110 Mar 24 3014 Mar 29 8612 Mar 31 3878 Mar 30 121 Jan 4 9112 Mar 31 12312 Apr 7 2314 Mar 30 3718 Mar 31 3412 Mar 31 444 Jan 5 10578 Mar 31	1101 ₂ May 24 34 ³ ₈ Jan 14 961 ₂ Jan 14 437 ₈ Jan 8 571 ₂ May 6 38 ³ ₄ Feb 5 83 Feb 24 180 Feb 2 1281 ₄ Feb 18 487 ₈ Jan 9 971 ₈ Jan 16 58 Feb 20 1261 ₄ May 19 11291 ₄ June 23 26 June 17 51 Jan 4 471 ₄ Jan 7 8* ₉ June 10 140 Jan 6 42 ³ ₈ Jan 2 98 Feb 13	10314 Jani 1312 Mar 3612 Mar 3612 Jan 2982 Oct 78 Dec 2618 Mar 9014 Mar 10713 Jan 4784 Dec 9018 Nov 4714 Dec 115 Jan 9718 Apr 12034 Apr 2212 Oct 37 Jan 38 Jan	109 D 2078 C 821s D 44% D 581s Se 44% D 581s Se 44% D 581s Se 44% D 581s Se 114% D 115% D 12178 Se 1128 J 1158 S 128 J 166 J 518 S 94 S
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		*100 104 *61z 14 *95z 130 251z 251 1401b 1405 1405 1201d 1215 110 110 1181d 120 *115z 120 *115z 120 *15z 120 *1	101 101 *61 14 *95 129 2 *2512 27 8 140*8 141; 110*8 141; 110*8 141; 110*8 141; 110*8 141; 110*8 141; 110*8 141; 110*8 120; 110*1 120; 110*1 120; 110*1 120; 120*1 120; 130*1 120; 14*5 120; 15*5 120; 16*6 16*6 16*6 16*6; 102*1 102; 102*1 102; 102*1 102; 102*1 102; 102*1 102; 102*1 102; 103*5 14; 103*5 15*6 15*6 16*6; 103*5 15*6 15*6 15*6; 103*5 15*6 15*6 15*6 15*6 15*6 15*6 15*6 15	**101 1021 **7 14 *95 140 2512 257 14118 1411 141 1103 1103 1103 1104 1103 1104 1103 1104 1234 241 734 178 2 **10612 1112 1234 241 74 178 2 **11 112 12 38 3 33 **10113 105 94 94	2 10118 1011 *7 14 *95 138 4 *26 28 8 14112 141 4 1183 199 4 *110 119 119 119 60 61 12 2378 24 2 7212 72 2 *178 2 2 *178 2 2 *178 2 4 *39 33 4 *39 37 4 *39 47 4 *1012 105 9418 94 1012 105 9418 94 1578 16	8 400 2 2 3,400 2 2 5,300 2 300 2 300 4 7,200 3 40 4 2,200 1,100 1,400	Do pref. 10	0 100 June 19 0 25 12 July 10 139 5 June 1 1 11 18 Mar 3 0 106 18 Jan 2 1 14 Jan 2 1 10 11 18 Mar 3 1 14 Jan 2 1 10 11 12 Mar 3 1 14 Jan 2 1 10 11 12 Mar 3 1 14 Jan 2 1 10 10 12 Mar 1 10 10 12 Mar 1 10 10 Mar 1 10 10 Mar 1 10 10 Mar 1 10 10 Mar 2 13 18 May 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 105 Feb 26 1 173gJune 14 3 411g Feb 16 1 1215g Feb 6 4 113 May 26 1 12012g Feb 6 2 12012g Feb 6 2 135 Feb 13 3 74 Jan 13 8 44 Jan 12 9 427g Jan 13 8 8 44 Jan 12 4 4 12 Jan 13 1 121g Feb 6 6 5 1 Feb 6 6 5 1 Feb 6 6 5 1 Feb 6 7 4 44 Jan 12 9 4 27g Jan 13 8 8 4 Jan 13 8 12 12 12 12 12 12 12 12 12 12 12 12 12	9114 Jan 6 May 28 Aur 3784 June 130'8 Jan 85 Feb 104'12 Jan 8412 Feb 103 Apr 34'8 Jan 97'14 Aug 34'4 May 69'12 May 112 Dec 12 Dec 12 Dec 14 May 24 a May 26 Jan 90'18 Mai 90'18 Mai 20 Mai	10414 2413 12018 47 145 12112 110 11918 13588 7614 9618 718 4 1212 4478 5314 4613 105
		*841 ₂ 851 23 251 20 20 561 ₄ 571	2 8514 85 4 *2414 24 *20 20 2 5714 57 *10714 110 4 4114 41 *98 101 *102 104 53 53 4234 425 4258 42 *117 12 118 57 57 *96 97 *96 97 *10 10 12 1484 76 *12 115 116	12 2414 25 12 20 20 14 578 574 15 1078 411 1074 1174 1074 117	24 24 28 20 20 29 5714 57 4 10714 10714 10714 2 24034 41 2 104 11 2 104 12 2 104 14 4 3 43 114 116 12 211712 118 2 25 57 4 43 43 14 116 2 2 11712 118 2 55 58 2 1184 12 2 46 7412 77 8 2 88 1161 2 119	14 300 4,100 188 100 88 5,200 142 2,500 12 100 12 100 142 136 136 142 142 142 142 142 142 142 142 142 142	0. Preferred 10 0 Arnoid, Cons'le&Co new No po Certificates No po 0 Art Metal Construction 1 1 Artloom 10 0 Arsoclated Dry Goods 10 1 Do 1st pref 10 1 Assoclated Dry Goods 10 1 Do 2d pref 10 2d pref 10 2d Assoclated Oll 2 2d At Guif & W I SS Line 10 1 Do pref 10 2d pref 10 2d Atlantic Refining 10 2d pref 10 2d Atlantic Refining 10 2d Atlant	0 80 Apr 3 17 18 Apr 1 18 Apr 1 19 18 Apr 1 19 18 Apr 1 10 19 18 Apr 1 10 10 10 10 10 10 10 10 10 10 10 10 1	2 314 Jan 6 154 Jan 2 2 2312 Jan 2 3 6312 Jan 2 8 6312 Jan 2 9 6312 Jan 2 9 108 Jan 2 6 6 60 Mar 6 60 Mar 120 Jan 2	8 Jan 27 Dec 15 Jan 39 June 10112 Au 4 4612 Au 9 94 Jan 101 Jan 10 12 Jan 10 1 Jan 1	175g 80 203g 6034 110 618s 102 10814 4714 77 80 11734 2 55 94 21 1734 186 146 146 146 146 146 146 146 146 146 14
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## April 1 Part April 2 Part April 2 Part April 2 Part April 3 Part Apr	## 2. July 5. July 6. July 7. July 8. July 9. West. ## control of part shore 5 per				-PER SHAR			Sales for	STOCKS NEW YORK STOCK	Range Since Jan. 1 1920 On basis of 100-share lots	
18	Stock 18	ly 3.	July 5.				July 9.	Week.			
115	11.5 11.5	urday, dy 3.	Monday, July 5.	Tuesday, July 6. \$ per share 3112 3238 *e19 92 *10212 103 5 5 3012 3012 10 10 3912 *10112 3912 *10112 3912 *138 13912 3443 35 *158 118 110 *10814 19912 918 91 918 918 213 *151 15 *83 89 6512 657 4312 441 *1014 121 *2812 281 *11312 1158 52 52 *2324 333 *2212 231 444 444 *3584 368 *1018 1018 6312 648 *110 117 *15658 157 *444 444 *110 117 *15658 157 *444 444 *110 117	Wednesday, July 7. \$ per share 3112 3312 9134 9134 *10212 103 5 5 2914 2914 10 10 *3414 39 138 13884 3483 3478 *188 178 6618 6718 *1418 110 11512 10912 10912 110 11512 10914 914 55 55 18 18 *83 89 6514 6512 4412 4478 *10018 105 *2 12 13 *2 14 11484 *5 51 51 51 *2 14 1484 *4 10184 102 *4 44 44 *4 10184 102 *6 4 64 *110 117 *8 15618 15618 *4 4484 *4 10 117 *8 15618 15618 *4 4484 *4 10 117 *8 15618 15618 *4 4484 *4 10 117 *8 15618 15618 *4 4484 *4 10 117 *8 15618 15618 *4 4484 *4 4484 *4 10 117 *8 15618 15618 *4 4484 *4 4484 *4 10 117 *8 15618 15618 *4 4484 *4 4484 *4 10 117 *5 15618 15618 *4 4484 *4 44	Thursday, July 8. \$ per share 3212 333 478 47 2914 2910 100 100 *3414 3 13754 1411 3448 341 6618 67 *1449 141 117 119 918 99 55 55 *17 18 *83 86 65 65 4518 45 *10012 105 *12 12 2814 28 *114 115 5112 511 \$284 33 *2212 23 4458 45 *10012 105 *211 2814 28 *114 115 5112 5112 5112 5112 5112 5112 5112 5112 5112	### Priday. ### July 9. \$ per share \$ 32	for week. re Shares. 84 9,690 178 590 190 1912 590 1912 590 1913 33,590 1912 1,590 1912	NEW YORK STOCK EXCHANGE Indus. & Miscell. (Con.) Par Bush Terminal new No par Do debenture	Towest	
	1139 1137 1131 1137 1134 1137 1138	schange Closed; Extra	Exchange Closed; Independence Day	82% 84 115 115 28 28 *23 24 *25 26 62½ 63 *95¼ 97 167 167 22½ 23 *66 66 66 66 *100 103 3½ 3 101% 113 115% 11 78% 82 131 132 131 132 145 14 45 45 127 127 147 127 147 127 148 127 149 100 51¼ 52 878 8 88 88 *96 9 46½ 4' *35 132½ 13 39¼ 44 *35 132½ 13 39¼ 3 34½ 24 *102 88 88 896 9 46½ 4' 31 32½ 4' 33½ 4' *35 13½ 24 88 88 88 88 88 88 88 88 89 99 39 46½ 4' 31 32½ 4' 33½ 4' *35 13½ 24 88 88 88 88 88 88 88 88 88 88 89 99 39 46½ 4' *35 13½ 22 86 88 88 88 88 89 99 39 46 24 *35 13½ 4' *35 13½ 22 86 88 88 88 88	83 837 837 115 116 218 218 218 218 218 218 218 218 218 218	11.5 11.1 12.277g 21 22.3 22 23 22 23 22 254 2 2 65 6 6 6 6 9.7 10.3 10.4 10.3 10.4 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	378 8158 8 487 115 115 5 23 2 6 *6118 6 6618 *6118 6 6638 *9514 5 6444 23 33 312 *98 6 3378 10184 13 312 *98 6 3378 10184 13 428 8012 1 11 *130 11 518 4384 85 74 *48 5 824 85 3 324 85 3 324 85 3 324 85 3 324 85 3 324 85 3 324 85 3 324 85 3 324 85 3 324 85 3 331	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	October 1 October 2 October 3 Octobe	12	1 9 45% Jan 86 6 12 114 12 138 12 1044 Jan 141 141 15 141 141 15 141 141 15 141 141

New York Stock Record—Continued—Page 4 For sales during the week of stocks usually inactive, see fourth page preceding.

## Special Special Control of Sp	Store Per Aber P	turday,	Monday,	Tuesday.	Wednesday.	Thursday.	Friday.	for the	NEW YORK STOCK EXCHANGE	On basis of 100	-share lots	Year 1925.
*96 98 *96 98 98 98 98 98 98 98 98 98 98 98 98 98	4358 4378 44 4478 4378 4438 4312 4378 10,200 Radio Corp of Amer No par 32 Mar 30 435 June 22 3914 Nov 777	Stock Stock Change Closed; Extra	Monday, July 5. \$ per share Closed: Independence Day	Tuesday, July 6. \$ per share *20\$4 2144 244* 2148 39\$8 3978 2414 244* 218 57 578 88 84 24* 24* 24* 255 77 6912 6912 4115 115 115 115 115 115 115 115 115 11	July 7. S	Thursday. July 8. 5 per share 1958 2018 4 118 4178 2334 2414 11 1 3 714 714 5612 5778 9414 95 129 132 276 69 6912 287 238 2418 277 27 69 6912 28 28 29112 92 1812 1812 45 47 2258 2318 4114 115 150 159 11612 1179 2258 2318 4114 115 150 159 414 415 45 460 411 415 45 460 411 415 45 460 411 415 45 460 411 411 45 460 411 411 45 460 40 41 45 460 40 41 45 460 41 41 45 460 40 41 45 460 40 41 45 460 40 41 45 460 36 37 57 58 58 29 114 11 41 11 43 44 45 460 40 30 50 30	Friday, July 9. \$ per share 20 20 414 4248 **1112 13 3718 3714 718 718 5618 5712 5618 5712 5618 5712 5684 69 **2612 28 4334 4234 2314 2314 75 75 78 6884 69 **2612 28 892 92 **1812 187 **55 157 **175 1178 1178 2114 115 **150 159 **11214 115 **150 159 **11214 115 **150 159 **1314 1314 **1314 1314 **1314 131 **150 159 **1314 1314 **1314 131 **150 159 **1314 1314 **1314 131 **150 159 **1314 1314 **1314 131 **150 159 **1314 1314 **1314 131 **150 159 **1412 15 **150 159 **1412 15 **150 159 **1412 15 **150 159 **1412 15 **150 159 **1412 15 **150 159 **1412 15 **150 159 **1114 111 **150 159 **171 111 **171	## Week. Shares. 1,300 19,500 1,000 1,000 1,000 2,200 2,000 1,300	Indus. & Miscell. (Con.) Par Motion Picture	## Towns	## 11926	Dec Property Pro

New York Stock Record—Continued—Page 6 For sales during the week of stocks usually inactive, see sixth page preceding.

Saturday,	Monday,	Tuesday,	Wednesday	Thursday,	Friday.	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	PER SH Range Since Jo On basis of 10	an. 1 1926.	PER 8E Range for Year 1	Prestons
July 3.	July 5. \$ per share	July 6.	27% 28% 110¼ 110¼ 110¼ 110¼ 13 3 35½ 129% 22% 99¼ 99¼ 99¼ 99¼ 91¼ 111% 112 14 118 111½ 14 118 111½ 14 118 111½ 14 118 111½ 14 118 111½ 14 118 111½ 14 118 111½ 14 118 111½ 14 118 111½ 14 118 11½ 14 118 11½ 14 118 11½ 14 118 11½ 14 118 11½ 14 118 11½ 14 118 11½ 14 118 11½ 14 118 11½ 14 118 11½ 14 118 11½ 14 118 11½ 14 118 11½ 14 118 11 118 11 118 11 118 119 119 119 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	274 285 10834 10973 1858 19 34 358 199 199 22 2212 9912 9912 3414 35 130 13214 110 111 **114 115 **1112 14 **7412 80 2112 2112 **101 108 56 5614 8612 8612	122,700 6,900 26,300 200 40,700 600 15,300 900 1,200 900 1,300 2,900 2,900 2,900	Simma Petroleum	40% May 10 24 Mar 3 103 Mar 3 18 May 7 33 July 7 10714 Jan 29 19% Apr 13 90 Mar 30 265% Mar 30 103 Apr 12 92 Apr 15 112 May 4 11 June 2 72 Apr 20 18% Apr 19 101 Jan 12 51 Mar 2 53% Mar 30 67% Mar 30	48% Jan 4 28% July 8 114 July 2 28% Jan 2 28% Jan 2 10912 July 2 24% Feb 23 9912 June 24 37% June 28 14% Jeb 23 14% Feb 23 17% Feb 8 17% Feb 5 105 Mar 11 69 Feb 8 57% Feb 9	per share 3912 Sept 2158 Aug 9912 Jan 1734 Sept 3114 Mar 10018 Jan 17 Jan 7834 Jan 2134 Mar 8014 Mar 62 Jan	
		62 6278 4478 4578 116 11614 584 584 584 5878 8778 74 7578 682 6312 5212 5312 **12112 123 33 33 218 214 **21 23 **1184 1214 **814 884 1614 1614 **11 1212 1112 1132 1112 1132 1114 1144 141 1414 **950 1000	116 1164 *554 6 *574 8758 *62 6 52 ³ 4 52 *12112 12212 134 178 3312 3312 214 214 21 23 1112 12 *1112 12 *1112 12 *1112 12 *1112 12 *1112 12 *1113 1112 5412 5412 5412 5413 150 15238	74 75 *62 63 53 53 ¹ 4 121 ¹ 2 121 ¹ 2 134 17; 33 33 ¹ 2 *2 ¹ 8 2 ¹ 4 *21 12 ¹ 2 8 ¹ 2 8 ¹ 2 8 ¹ 1 11 ³ 8 11 ¹ 1 ³ 8 11 ¹ 1; 54 ¹ 2 54 ² 4	584 58, 89 598, 73 7478 6178 6178 6178 6178 6178 6178 6178 61	51,200 4,406 200 3,006 7,600 115,400 3,900 600 700 2,400 400 1,000 3,300 3,300 32,100 14,500 8,600	Standard Oli of Cai new No paystandard Oli of New Jersey 25 Do pref non-voting 100 Stand Plate Glass Co No pay Sterling Products No pay Sterling Products No pay Stewart-Warn Sp Corp. No pay Stromberg Carburetor No pay Stromberg Carburetor No pay Stromberg Carburetor No pay Stromberg Carburetor No pay Superior Corp. No pay Superior Oll No pay Superior Oll No pay Superior Steel 100 Sweets Co of America No pay Class A temp ctfs No pay Class A temp ctfs No pay Telautograph Corp. No pay Tenn Copp & C No pay Texas Company (The) 22 Texas Gulf Sulphur 10 Texas Pacific Coal & Oll 11 Texas Pacific Coal & Oll 11 Texas Pacific Coal & Trust. 100	4012 Mar 3 116 July 6 484 May 21 75 Mar 27 688 May 17 597 May 19 47 May 18 11412 Feb 23 158 Apr 13 3018 Mar 30 2 May 24 1912 Apr 12 858 Apr 13 712 May 14 16 June 28 11 Apr 5 1078 Mar 31 148 Mar 30 11912 Jan 12 1218 Mar 2	627s July 6 46% Jan 2 119 s May 18 107s Feb 10 89% July 9 927s Jan 2 7714 Jan 4 61% Feb 23 122 June 23 132 Feb 1 41% Jan 8 27 Apr 29 13 Jan 7 1412 Jan 4 207s Feb 4 147s Jan 19 16 Feb 5 56 June 22 1527s July 9 1919 Jan 7 1919 Jan 7	38% Mar 116 ¹ 4 July 55% Aug 62 ¹ 4 Mar 55 Mar 61 Mar 41 ¹ 4 Jan 112 Mar 112 Mar 2 Dec 20 May 57% Mar 10 ¹ 2 Jan 19 ¹ 4 Dec 11 Aug 75% Apr 10 ⁷ 8 Aug 10 ⁷ 8 Aug 10 ⁷ 8 Apr	471; Fi 119 Fi 16 Ji 961; D 961; D 968; N 125 Se 4378 N 61; Fi 413; Ji 151; O 2078 Se 2618 Se 164 N 16 D 1217; D 1217; D 1217; D
Stock exchange Closed; Extra	Stock Exchange Closed; Independence Day	32 ¹ 8 33 ¹ 2 97 ¹ 2 98 *121 158 ¹ 2 158 ³ 4 58 58	*924, 93 5378, 5518 1044, 1048, 2 1122, 1121, 4 4, 2 119, 2112, 54 54, 54 54, 5312, 544, 93, 93, *11712, 12312, 312, 344, 954, 9712, *121, 139, *5812, 60, *314, 11, 1114, 11514,	103% 1041 112 1131 414 41 *19 21 5412 54 48 481 5412 57 *92 933 *117 118 3284 33 9634 971 *121 130 15914 161 1591 59 59 *314 11 11514 1161	92 923, 544 554	600 4 38,600 4 8,600 2 2,900 301,100 2 4,800 4 17,500 100 100 2 7,100 4 9,700 7,700 100	The Fair	3014 Apr 12 90 Mar 31 4478 Mar 3 9514 Apr 12 103 Mar 3 3 Mar 4 19 June 5 5 5118 Mar 30 35 May 21 1 3714 Jan 20 8414 Mar 31 1 1314 May 22 2512 Jan 21 1314 Mar 30 1434 Mar 31 1134 Mar 30 551 Mar 4 1 1478 Mar 4 1 148 Mar 31 1 151 Mar 30 551 Mar 5 1 10 Mar 17 98 Apr 15 22 May 4	3914 Jan 14 3914 Jan 25 561g Feb 10 110% Feb 23 1131g July 2 27 Jan 28 634 Jan 7 7114 Jan 5 570s July 9 947s June 29 3414 July 7 1171g June 29 3414 July 7 1001g June 30 125 June 30 127 J	3214 Sept 3014 Sept 99 Nov 37% Mar 70 Jan 931a Jan 31a Sept 241a Sept 36 Apr 33 Oct 94 Dec 11314 June 24 May 6014 Jan 115 Dec 11074 Feb 52 Jan 9 Dec 1814 Apr 9478 Dec	3914 C 3678 I 101 C 598a C 10184 N 1109a N 578 M 3574 N 86 C 4388 C 4388 I 11718 M 11512 N 11512 N 11512 N 12314 I 12314 I 13314 I 10312 C
Holiday	Holiday	24 244, 7412 741, 201 2108, *107 109 5714 581, *18612 250, 56 361, *100 102, 60 60, 5612 581, 106 106 4014 411, 59 50 14284 1441, 12984 1297 *61 627	221 ₂ 231 ₂ 274 74 74 210 223 *107 108 5 7 578 1 18612 250 2 4978 503 2 100 100 4 5714 583 106 106 2 33914 401 *4858 50 1 14114 1431 1 12912 1293	221 ₂ 231 *701 ₈ 738 217 2231 108 1081 *1861 ₂ 257 58 *487 ₈ 500 551 ₈ 500 551 ₈ 501 551 ₈ 1017 60 61 106 1061 3914 393 *485 ₈ 49 1404 1421 1291 ₂ 1291	22 231 4 *7014 734 219 272 108 109 18612 250 8 4958 50 5482 250 8 4958 50 6 603 6 103 6 10	4 20,400 4 56,00 80 2 19,90 4 2,30 4 2,30 4 7,20 1 1,30 8 4 286,00 1 1,20	Universal Pipe & Rad Nopa	1358 Mar 31 52 Mar 36 150 May 19 16014 Mar 8 8 9 Mar 30 7 4578 Jan 2 9 4558 Mar 30 0 9914 A Dr 22 9 4558 Mar 30 0 10112 Mar 30 0 3688 A Dr 21 4784 A Dr 90 117 A Dr 15 12413 Mar 3 9 12413 Mar 3 9 12413 Mar 3 9 112 Mar 3 9 112 Mar 13 9 112 Mar 13 9 112 Mar 3 9 1 93 A Pr 1	28 ³ 4 Jan 5 78 ³ 2 Jan 5 227 July 9 109 July 9 61 ³ 2 Feb 13 50 ³ 3 Feb 4 75 ³ 2 Jan 13 104 ³ 4 Jan 13 71 ⁷ 8 Jan 2 109 Jan 19 40 ⁷ 8 Jan 2 50 Jan 4 14 ⁴ 1 ² July 2 130 ¹ 8 June 11 63 Feb 19	26 Dec 65 July 1314 Apr 91 July 3018 Feb 130 Mar 23 Jan 7014 Dec 102 Dec 2312 Mar 924 Mar 30 Feb 44 Apr 12218 Mar 12218 May 5112 Mar 105% Apr 82 Mar	50% 94 250 113 6314 250 4918 98 115 108% 51 4914 12658 5014 111
		30% 30% 30% 30% 35% 36% 36% 36% 36% 36% 36% 36% 36% 36% 36	2 36 37 4 *1414 16 *57 65 *78 1 8 1312 143 *78 1 44 444 86 87 *21 47 491 41 30 301 *21 1812 181 *31 214 32 *43 32 *44 30 301 *45 181 *51 1612 161 *90 107 *44 32 *45 48 *51 45 48 *5314 55	*7s 1 *5 8 *7s 1 *8 44 45 48 512 86 22 *47 49 30 30 38 *185s 19 16 8 16 4 32 32 4 35 4 40 17s 24 *415 48 *5334 55	8 14% 14' 78 7 8 55 8 8 55 8 8 78 1 44 44 87 12 8714 87 14 2934 29 18 168 16 95 107 33 8 35 92'4 92'4 92'4 58 14'8 14 45 48 53'4 53'	1.10 6.30 6.30 6.30 6.30 6.30 6.30 6.30 6.3	0 Utilities Pow & Lt A No po 0 Vanadium Corp No po Van Rasite No po 1 Virginia-Caro Chem No po 0 New No po 0 Certificates No po 1 Do pref 10 1 Pref ctis No po 10 6 % pref w 1 10	2 284 Mar 31 124 Apr 20 60 June 10 60 June 10 60 June 10 10 Jan 30 Ja	22 Feb 8 75 Feb 11 172 Jan 15 2512 Feb 3 183 Feb 19 11 Feb 3 1112 Jan 7 184 Jan 8 69 Jan 4 9812 Jan 6 50 June 10 3228 Feb 10 22078 May 28 2314 Jan 27 195 Jan 2 8528 Feb 1 11012 Jan 15 1812 Jan 26 5018 Feb 18 8512 Jan 13	1778 Dec 78 Dec 812 Jan 4 Mar 78 Aug 5614 Nov 9214 Nov 9214 Dec 116 Apr 3714 Mar 9412 Feb 1714 Dec 43 June 51 Apr	217s 55 231s 200 47s 637s 951s 46 197s 2414 198 951s 112 27s 01s 1001s
		126 127 681e 69 *1514 15 *30 31 *94 95 *99 100 *111 2714 27 57% 58 22712 27 1 1 3012 31 961e 96 7318 31 *6714 70 *5712 60 318 38 53 53 5612 67	24 260 260 681 69 69 69 69 69 69 69 69	78 12514 127 6838 20124 188 8 *3134 32 12 941e 94 14 10014 100 *11114 27 25 14 27 25 14 27 25 17 29 25 17 29 25 17 31 31 18 31 31 19 4574 77 19 5715 38 3712 31 19 4674 67	12 12634 127 18 6812 69 14 1658 17 18 194 95 14 191 100 18 191 100 19 10	58 6.66 58 8.55 58 24 24,75 58 34 24,75 58 36 24,75 58 36 24,75 58 36 36 36 58 36 36 58 36 36	00 Westinghouse Air Brake 00 Westinghouse Elec & Mfg 00 West Elec Instrument 00 Class A West Penn Co No p	00 10514 Mar 31 00 65 May 16 0 65 May 16 1384May 10 2714 Jan 4 118 Mar 2 12219 Jan 13 00 9578 Mar 3 17 8819 Jan 6 00 9512 May 17 26 Mar 22 17 26 Mar 22 17 1 June 16 18 May 17 00 9112 Jan 16 07 16 May 22 15 13514 May 12 00 68 May 2 00 2014 Mar 3 00 68 May 2 00 2015 Mar 2 00 2016 Mar 2	13012June 25 7912 Feb 16 19 Feb 16 130 Feb 16 130 Jan 25 17 10014 July 8 17 10014 July 8 17 10014 July 8 18 1014 Feb 16 19 1014 Feb 16 10 1014 Feb 16 1	97 Apr 6614 Mar 914 Apr 198 Mar 9714 Sept 107 Oct 94 Apr 108 Apr 107 Apr 108 Apr 109 A	144 84 201s 287s 145 1258s 100 111 3184 1041s 493s 55s 347s 11237s 1237s 220 793s 88 7634 2348 7635 774 7714

[•] Bid and asked prices; no sales on this: ay zEx dividend

New York Stock Exchange—Bond Record, Friday, Weekly and Yearly Jan. 1 1909 the Exchange method of woting bonds was changed and prices are now "and interest"—except for income and defaulted bonds.

BONDS N.Y. STOCK EXCHANGE Week Ended July 9.	Interest	Price Friday, July 9.	Week's Range or Last Sale	Bonds	Range Since Jan. 1	BONDS N. Y. STOCK EXCHANGE Week Ended July 9.	Interest Period	Price Friday, July 9.	Week's Range or Last Sale	Bonds	Range Since Jan. 1
U. S. Government. First Liberty Loan— 3½% of 1932-1947— Conv 4% of 1932-47— Conv 4½% of 1932-47— 2d conv 4½% of 1932-47— Second Liberty Loan—	1000	1017 ₂₂ Sale 100 ²¹ ₃₂ Sale 102 ¹⁴ ₃₂ Sale 102 ¹⁴ ₃₂ 102 ¹⁷ ₃₂	1017s2 10112s2 10110s2 10110s3 10214s2 10219s2 102232June'26		Low High 99193 012832 99313 011833 101193 023033 10143 021633 99303 002735	Mexico (U S) extl 5s of 1899 £. 45 Assenting 5e of 1899 1945 Assenting 5s small Gold deb 4s of 1904 1954 Assenting 4s of 1904	J D	471 ₂ Sale 291 ₈ 297 ₈	Low Hon 55 June 26 4712 491 4758 July 26 3712 May 28 34 34 3112 371	26 	2014 3712
4s of 1927-1942 Conv 4¼% of 1927-1942 Third Liberty Loan- 4¼% of 1928- Fourth Liberty Loan- 4¼% of 1933-1938 Treasury 4¼s	M S	101 ¹¹ 22 Sale 102 ²⁹ 12 Sale 108 ¹¹ 22 Sale	101 ²⁷ 32 101 ¹⁵ 32 102 ²⁸ 32 103 108 ⁸ 32 108 ¹² 32	645 913 61	100 ¹¹ ss 101 100 ²⁵ ss 01 ¹⁹ ss 101 ²⁹ ss 03 ⁹ ss 106 ⁹ ss 08 ²² ss 102 ²⁸ ss 04 ²⁰ ss	Assenting 4s of 1904 small Assenting 4s of 1910 Assenting 4s of 1910 large Assenting 4s of 1910 small. Treas 6s of '31 assent (large)'33 Small. Montevideo 7s 1952 Netherlands 6s (flat prices) 1972	j j	301 ₂ Sale 281 ₄ Sale 471 ₄ Sale 102 Sale 1085 ₈ Sale	2314 Aug'26 2558 Oct'26 3012 325 2814 301, 4714 471, 4714 501 102 1021, 10812 1085	25 4 69 4 1 2 17 4 11	23°s 34°s 22 31°s 41°s 52°4 40 53°2 96 102°2 106°s 109°s
Treasury 3%s1946-1956 State and City Securities. N Y City—4 ½s Corp stock1966 4½s Corporate stock1966 4½s Corporate stock1967 4½s Corporate stock1977	M S M S A O	100 1017 ₈ 1023 ₈ 1017 ₈ 1023 ₈ 102	1001 ₂ 1001 ₂ 1017 ₈ June 26	3	100 ¹² 32 01 ²³ 33 100 101 100 ¹² 102 ¹ 4 100 ¹² 102 ³ 8 100 ³ 4 101 ³ 4 105 ¹ 2 105 ⁵ 8	30-year external 6s (lat) . 1954 Norway 20-year extl 6s 1943 20-year external 6s 1954 30-year external 6s 1955 40-year s f 5½s temp . 1966 Oslo (City) 30-year s f 6s 1955 Panama (Rep) extl 5½s 1955	F A O J D M N	1037 ₈ Sale 101 Sale 101 Sale 1011 ₈ Sale 971 ₂ Sale 1001 ₄ Sale 1021 ₂ Sale	1037s 104 1011s 1011 101 1011 1017s 1011 9712 981 100 1005 102 1021	59 4 42 4 165 8 18	103 ¹ 4 104 ⁷ 8 99 ³ 4 102 ¹ 4 100 102 ¹ 4 100 102 ¹ 2 95 98 ¹ 4 98 ¹ 2 101 ¹ 4
4 ½ s Corporate stock. July 196' 4 ½ s Corporate stock. 196' 4 ½ s Corporate stock. 196' 4 % Corporate stock. 195' 4 % Corporate stock. 195' 4 % Corporate stock. 195' 4 % Corporate stock. 195' 4 % Corporate stock. 195'	5 J D 5 M S 6 M N 7 M N 6 M N	1063 ₈ 1067 ₈ 1063 ₈ 1067 ₈ 1061 ₄ 1065 ₈ 993 ₈ 985 ₈ 973 ₄	1061 ₄ June 26 106 May 26 1065 ₈ June 26 981 ₂ June 26 983 ₈ June 26 971 ₄ Mar 26		10478 10638 10458 106 10412 10658 9734 9812 9734 9838 9778 99 9714 9714 9714 9714	Peru (Rep of) external 8s1944 Extl sink fd 7½s temp1940 Poland (Rep of) gold 6s1941 Extl sink fd g 8s1951 Porto Alegre (City of) 8s1961 Queensland (State) ext s f 7s.194 25-year external 5s1994 Rheinelbe Union 7s with war 1944	A O M N O J J J D A O F A	103 ⁵ ₈ Sale 98 ⁵ ₄ Sale 64 ⁵ ₄ Sale 86 Sale 103 ⁵ ₈ Sale		4 31 4 14 4 116 8 10 13 8 7	985 10378
4% corporate stock	6 M N 7 M N 7 M N 4 M N 5 M N	9814 9838 10558 8935 8914	99 Mar'26 106 June'26 1055 ₈ 1055 893 ₈ June'26 883 ₄ Mar'26 89 Apr'26 1015 ₈ Jan'26	8 6	98 99 1041 ₂ 106	Without stk purch war'ts 194 Rio Grande do Sul exti s 78, 194 Rio de Janeiro 25-yr s f 8s 194 25-yr extl 8s	5 A O A O A O A O A O A O A O A O A O A	10384 Sale 10314 Sale 10218 Sale 10538	9612 May'2 10334 104 10212 1033 102 1023 10558 1055 2 10412 105	6	96 96 ¹ 9 98 ⁵ 8 104 97 ¹ 4 104 97 102 ³ 4 103 107
4s	2 J 8 3 M 1 1 J	6458	10118 Mar'2 102 Apr'2 10178 Mar'2 11014 May'2 761 ₂ Feb'2	5 6 6 5	102 11014 10178 10178 11014 11012	External s f 8s int rects 195 External water loan 7s 195 Selne (France) extl 7s 194 Serbs, Croats & Slovenes 8s 196 Solssons (City) extl 6s 193 Sweden 20-year 6s 193 External loan 5 ½ 8 195	0 J J 6 M S 2 J J 2 M N 6 M N 9 J D 4 M N	961 ₂ Sale 875 ₈ Sale 927 ₈ Sale 833 ₄ Sale 1051 ₈ Sale 1037 ₈ Sale	$ \begin{vmatrix} 104^{1}_{4} & 105 \\ 96^{1}_{2} & 97 \\ 87^{3}_{8} & 88 \\ 92^{3}_{4} & 93 \\ 82^{5}_{8} & 83 \\ 103^{3}_{4} & 105 \\ 103^{7}_{8} & 105 \end{vmatrix} $	105 30 94 68 34 18 32 18 32	1011 ₂ 106 961 ₂ 971 ₂ 84 901 ₄ 871 ₂ 94 82 85 1031 ₂ 1054 ₄ 1011 ₂ 1051 ₈
Argentine (Nat Govt of) 7s.192 £ f 6s of June 1925	9 J 1 59 A 6 7 M 5 8 J 1 60 M 1 55 J	997 ₈ Sale 991 ₂ Sale 993 ₄ Sale 991 ₂ Sale 995 ₈ Sale 8 891 ₄ Sale 981 ₂ Sale	9878 997 99 999 9812 100 9878 999 9834 999 8918 899 9812 99	78 86 86 84 85 84 85 75 56 56	96 9978 9578 9934 9614 100 7 9584 9934 98 9958 85 8934 9618 9914	Swiss Confed'n 20-yr q f 8s _ 194 Switzerland Govt ext 5½s _ 194 Tokyo City 5s loan of 1912 _ 195 Trondhjem (City) ext 6½s _ 194 Upper Austria (Prov) 7s _ 194 Uruguay (Republic) ext 8s _ 194 External s f 6s int rets 196	6 A C 2 M S 4 J . 5 J I 6 F A	7478 Sale 101 Sale 9212 Sale 11012 Sale	$\begin{array}{cccc} 104 & 104 \\ 747_8 & 75 \\ 1005_8 & 101 \\ 921_4 & 92 \\ 109 & 110 \\ \end{array}$	12 42 9 23 12 47 12 20	10284 106 67 7584 9914 101 90 94 10712 111
Austrian (Govt) s f 7s 196 Belgium 25-yr ext s f 73/s g 196 20-year s f 8s 199 25-year ext 6 1/6s 199 Extl s f 6s 199 Extl s f 6s 199 Extl s f 6s 199 Bergen (Norway) s f 8s 199 Bergen (Norway) s f 8s 199 Berlin (Germany) 6 1/5s 199 Berlin (Germany) 6 1/5s 199 Bolivia (Republic of) 8s 199 Bolivia (Republic of) 8s 199 Brazil U S, external 8s 199 7s (Central Ry) 199	15 J I 19 M 1 15 J 1 15 M 1 15 M 1 15 A 1 15 A 1 15 A 1 15 A 1 15 A 1	0 109 Sale 10718 Sale 9114 Sale 9414 Sale 11338 Sale 10138 106 0 9112 Sale 102 Sale 10114 Sale 10114 Sale 10114 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	34 2 2 4 7 8 7 8 6 7 8 8 12 1 1 1 8 1 1 2 3 1 8 1 1 8 1 1 8 1 1 1 8 1 1 1 1 1 1 1	105 1114 2 10584 1088 5 88 95 2 8112 8778 2 92 9784 3 113 115 8 10178 6 9684 10342 9 9612 102 9 8114 87 1 1012 105	Ala Gt Sou 1st cons A 5s. 194 Ala Mid 1st guar gold 5s. 195 Alb & Susq conv 3 3/s 194 Alleg & West 1st g 4s gu. 196 Alleg Val gen guar g 4s. 194 Ann Arbor 1st g 4s. 194 Ann Arbor 1st g 4s. 194 Atch Top & S Fe—Gen g 4s. 196 Registered. Adjustment gold 4s. July 196 Stamped July 197 Registered Conv gold 4s 1909 199 Conv 4s 1905 19	8 M P 6 A C 8 A C 2 M C 5 Q 95 A C 95 M 2 95 M 2 155 J 1	10058 102 8478 87 8614 9498 955 8138 Sale 9178 Sale 8712 88 8712 88 8712 88 8712 88 8712 88 8712 88 8712 88 8712 88	8512 June': 8412 May': 4 9458 9258 82 91 June': 88 88 8754 88 812 8754 88 89 June': 8 958 88	26	5 7578 821g 5 891g 9338 8814 9118 1 8434 8834 841g 89 8314 8314 8434 89 843g 873 843g 873
7% s (coffee secur) £ (flat).19 Bremen (State of) extl 6% s19 Buenos Aires (City) extl 6% s19 Canada (Dominion of) 5s19 10-year 5% s	35 M 55 J 31 A 29 F 52 M 36 F	106 ¹² 107 97 ⁸ 4 Sald 100 ³ 8 Sald 0 101 ¹² Sald 102 ³ 8 Sald N 104 ¹² Sald 98 ⁵ 8 Sald	84 10712 June 2 9718 98 9934 100 2 10112 101 2 10214 102 2 10412 105 8 9818 98	78 10 58 10 158 10 14 3 158 3	103 ⁵ 8 107 ³ 4 92 ¹ 2 98 97 ¹ 4 101 ¹ 4 4 101 ¹ 4 103 ¹ 8	East Okla Div 1st 4 s. 19: Rocky Mtn Div 1st 4s. 19: Trans-Con Short L 1st 4s. 19: Cal-Ariz 1st & ref 4 1/5 a A.19: Atl & Charl A L 1st A 4 1/5 s. 19: Atl & Charl A L 1st A 4 1/5 s. 19:	28 M 35 J 58 J 52 M 46 J 44 J 51 J	991 ₄ 99 883 ₈ 89 893 ₄ 91 961 ₈ 97 1031 ₈ 973 ₄ 98	38 9938 99 8838 88 91 June' 9612 June' 10312 Apr' 112 9812 July' 10438 June' 8512 July'	938 838 26 26 26 26 	0 9214 9478
Carisbad (City) s f 8s	41 F 26 A 42 M 46 M 57 J 51 J	A 10818 Sal- 0 10114 101 N 10138 Sal- N 10814 108 D 9612 Sal- D 4114 Sal- \$ 10058 101	10818 108 10014 July'' 101 101 12 108 108 109612 97 1014 101 10134 101 10014 100	126 126 12 138 14 14 14 14 158 11 14 158 11 14 158	7 107 ¹ 4 109 ³ 4 102 ³ 4 100 102 ¹ 5 6 100 102 ¹ 5 4 107 109 ¹ 5 13 94 ³ 4 98 ¹ 5 4 39 ¹ 2 48 ⁷ 6 1 99 102 ¹ 5 0 99 ³ 4 100 ⁵ 6	10-year secured 7s	30 M 1 64 J 1 52 M 1 48 J 48 J 49 A 41 J	N 10558 Sale 9778 98 N 9212 Sale 80 80 7418 Sale 0 8138 82 10018 100	e 10512 10. 114 9314 9 e 9212 9 112 8012 8 e 7418 7 112 8218 8 134 10018 10	558 1 314 212 012 2 5 1 218 018	0 10518 107 3 9314 9838 911 9444 4 76 8212 8 65 75 1 7614 8212 10018 10112
Copenhagen 25-year s f 5 1/2 19 Cordoba (Proy) Argen 7s19 Cuba 5s of 1904	44 J 42 J 44 M 49 F 49 F 53 J 51 A	J 99 ¹ 4 Sal 98 Sal 8 100 ⁵ 8 101 A 100 ³ 8 101 A 92 ³ 4 93 J 101 ³ 8 Sal O 102 ¹ 4 Sal O 101 ⁷ 8 Sal	e 991 ₄ 99 e 98 98 	334 26 26 26 318 112 2	98 ¹ 4 101 5 95 ³ 4 99 98 1001 2 88 ³ 4 931 10 100 ³ 4 103 11 99 ³ 4 102 ³ 17 96 ³ 4 1021 19 95 ⁷ 8 99 ⁷ 6	Refund & gen 5s Series A. 19 1st g 5s	48 Q 33 M 95 J 48 A 229 J 555 J 41 M	J 967 ₈ Sal 985 ₈ Sal 1038 ₄ Sal J 103 Sal 1073 ₄ Sal 1073 ₄ Sal	9012 June e 9658 9 8884 Apr e 9812 9 e 10358 10 e 10284 10 e 10712 10 e 9158 9	$ \begin{bmatrix} 26 \\ 83_4 \\ \hline 11 \\ \hline 26 \\ 83_4 \\ \hline 77_8 \\ \hline 43_1 \\ \hline 13_4 \\ \hline 13_4 \\ \hline 55_13_4 \\ \hline 55_13_4 \\ \hline 55_13_4 \\ \hline 10_1 \\ 10_1 \\ \hline 10_1 \\ 10_1 \\ \hline 10_1 \\ 10$	884, 9012 94 9834 884, 884, 2 931; 9834 1021; 105 4 1021; 1034 104 109 2 894, 923
Danish Con Municip 8s A. 18 Beries B s f 8s	46 F 46 F 42 J 58 F 42 M 45 M	A 11184 Sal A 112 Sal J 10414 Sal A 10212 B 9714 Sal N 9578 Sal J 10534 Sal	e 11112 112 e 11112 112 e 104 104 - 10238 June e 97 97 e 9558 98 e 10538 106	2 2 11 ₂ 26 71 ₄ 57 ₈	8 108 ¹ 2 112 11 108 ¹ 2 112 18 102 104 ³ 101 ¹ 2 103 23 93 ⁷ 8 99 ³ 15 92 ¹ 4 95 ⁷ 55 103 ³ 4 106 ³	Southw Div 1st 5s	50 J 59 J 89 J 36 J 51 A 44 J 55 F	J 101 Sal 80 ³ 4 Sal 62 ³ 8	e 8038 8 - 6214 Feb 512 9578 9 - 9034 Nov [34 82 May [14] 9078 June	1 2 '26 57 ₈ '25 '26 '26	E02- 011-
40-year 68	053 M 053 M 048 J 045 M 050 M 054 A 054 A 045 M	\$ 871 ₂ Sal \$ 99 Sal \$ 99 Sal \$ 92 Sal \$ 1011 ₂ Sal \$ 941 ₂ Sal	e 10378 104 e 104 104 e 106 105 e 87 87 e 9734 96 e 9034 9 9034 9 e 9512 905 e 9512 9	1 1 7 784 884 134 112 2 16		Registered	37 M 57 M 34 A 62 A 54 M 930 F 40 J	\$ 1021 ₂ N 911 ₄ Sal N 1001 ₂ 101 0 1041 ₂ \$ 953 ₈ Sal A 991 ₄ Sal	10212 10 9012 9 8714 Feb 112 10112 June 10412 10 10 95 8 10 9914 9 10 11538 11	21 ₂ 11 ₂ '26 '26 '26 	1 1017s 1025s 871s 92 871s 92 871s 1001s 1001s 1015s 8 1027s 1051s 32 931s 953s 22 983s 991s 4 1143s 1171s 4 117 1183s
German Republic extl 7s	949 A 950 M 954 M 937 F 929 F 952 M 964 M	0 10434 Sa 5 9934 Sa N 98 Sa A 10434 Sa A 11834 Sa N 10018 Sa N 8812 Sa	le 10458 10 le 9912 9 le 98 9 le 10434 10 le 11834 11 le 100 10 le 8812 8	47 ₈ 2 93 ₄ 1 81 ₄ 5 1 83 ₄ 01 ₄ 91 ₄	26 1018 105 43 94 100 73 9618 981	10-yr gold 4½sFeb 15 16 Canadian Pac Ry 4% deb stoc Carb & Shaw let gold 4s19 Caro Cent let con g 4s19 Caro Clinch & O 1st 3-yr 5s19 1st & con g 6s Ser A19 Cart & Ad 1st gu g 4s19 4 Cent Branch U P 1st g 4s19	35 F k J 32 M 38 J 38 J 52 J 81 J	A 98 Sal J 843 ₈ Sal 8 94 9 D 831 ₈ Sal D 1025 ₈ 103 D 1075 ₈ Sa D 885 ₈ D 885 ₈ D 833 ₄ 8	le 9712 8 84 8 94 June le 83 278 103 June le 10758 10 8814 May 10518 June 10518 June	98 343 ₈ : 226 331 ₈ : 226 75 ₈ : 726 226	2 961s 98 31 901s 861s 94 94 10 811s 831s 1011s 1037s 11 1071s 1091s 814 881s 791s 84 1031s 1051s
Hatt (Republic) s f 6s	'50 J 945 J 944 F 927 F 951 J	J 9912 Sa J 9412 Sa A 100 Sa A 9978 Sa D 89 Sa J 90 Sa	le 9912 9 le 9334 9 le 100 10 le 9978 10 le 8858 8 le 8914 9	912 5 1 0 0 914 4 018 4	1 96 8 99 31 84 4 95 84 93 2 102 27 99 4 100 77 88 2 94 30 83 8 90	Consol gold 5e	945 M M 929 J 959 A 951 J 946 J	N 104 10 N 101 ¹ 2 D 103 Sa O 104 ³ 4 10 D 87 ¹ 8 8 J 102 ³ 4 J 101 ³ 8	41 ₂ 104 June 101 ⁵ 8 Feb 1e 102 ⁷ 8 10 5 105 10 81 ₂ 88 May 102 ⁸ 4 May 101 ³ 8 Mar	0'26 0'26 03 . 0534 0'26 0'26	1021s 1043s 1015s 1015s 11 1021s 1057s 15 1017s 1061s 161 1061s 100 1023s 1013s 1013s
30-year s f 6 1/5 s 1 Oriental Development 6s. 1 Leipzig (Germany) s f 7s. 1 Lyons (City of) 15-year 6s. 1 Marseilles (City of) 15-yr 6s. 1 Mexican Irrigation 41/5 s. 1 Assenting s f 4 1/5 s. 1	954 F 953 M 947 F 934 M 934 M 943 M	A 9714 Sa 8 9214 Sa A 9514 Sa N 8412 Sa N 8412 Sa	le 97 9 le 9134 9 le 95 9 le 841 ₂ 8 le 841 ₄ 8 8 30 Mar	714 2 214 538 5 5 26	67 92% 97 81 85 92 25 95 95 29 81% 87 19 81½ 87 30 31 284 40	2 Cent New Eng 1st gu 4s	961 J 930 M 937 M 987 J 987 Q 949 F 929 J	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	9958 May 2 10134 June 1e 113 11 1e 11118 11 1e 91	'26 '26 '3 118 914 974 -26	(00% DOS-

N, Y, STOCK EXCHANGE Week Ended July 9.	Interest Period	Price Friday, July 9.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1	BONDS N. Y. STOCK EXCHANGE Week Ended July 9.	Interes	Price Friday, July 9.	Week's Range or Last Sale	Bo ds	Range Since Jan, 1
Charleston & Savannah 78 . 1936 Ches & Ohlo fund & impt 5s . 1929 1st consol gold 5s 1939 Registered 1939 General gold 4 1/5s 1992 Registered 1992	M N M B	118 ¹ 2 101 Sale 104 ¹ 2 Sale 102 ¹ 2 95 ⁸ 4 Sale 93 ⁸ 8 95	1041 ₂ 1043 ₄ 1021 ₂ June 26 955 ₈ 96 901 ₈ July 25	5 7	Low H49h 10014 10138 1028 10558 102 10314 92 97	Day & Mich 1st cons 4½s 1931 Del & Hudeon 1st & ref 4s 1943 30-year conv 5s 1935 15-year 5½s 1937 10-year secured 7s 1930 D RR & Edge 1st gu 4s g 1936	M N A O M N J D F A	9778 9238 Sale 11134 Sale 10512 Sale 10712 10734 9514	97% June'26 9218 9278 11134 11236 10538 10513 10712 10734 95 Apr'26	74 65 19 7	Low Heal 9778 9838 9028 95 10818 11614 10278 10512 107 110 9414 95
20-year conv 4 1/4 s	A O A J J	1001 ₈ 87 881 ₄	137 June'26 129 Apr'26 101 102'4 87 June'26 88'4 June'26	9	124 150 ¹ 4 129 143 ¹ 2 100 ¹ 8 102 ¹ 4 83 88 85 ² 4 88 ³ 8	Den & R. G.—1st cons.g. 4s	J D M N J J	901 ₂ Sale 94 943 ₄ 993 ₄ Sale 691 ₈ Sale 44 Sale 40 44	44 44 44 May'26	74 608 1	85% 91 89 95 951 ₂ 100 62 701 ₄ 44 471 ₂ 39 47
2d consol gold 4s	M S A O J J	$ \begin{array}{rrr} 69 & 691_2 \\ 58 & 581_4 \\ 568_8 & 57 \end{array} $	102 June 26 170 June 26 6858 June 26 5758 58 5614 5612	14	827 ₉ 861 ₂ 983 ₄ 102 65 71 64 70 513 ₈ 601 ₄ 51 58 833 ₄ 87	Des Plaines Val 1st 4 4s. 1947 Des & Mack—1st lien g 4s. 1995 Gold 4s. 1995 Detroit River Tunnel 4 4s. 1995 Dut Missabe & Nor gen 5s. 1941 Deil & Iron Range 1st 5s. 1937	MN		931 ₂ Feb'25 71 June'26 65 May'26 97 97 1031 ₂ Apr'26 1023 ₈ 1023 ₈	1 3	70 72 65 65 94*4 98 ¹ 2 103 ¹ 2 103 ¹ 2 101 ¹ 8 103 ¹ 2 85 90 ¹ 2
Chic Burl & Q.—III Div 334s. 1948 Registered	MNN	851 ₄ 853 ₄ 925 ₈ Sale 993 ₄ 991 ₈ 921 ₈ Sale 907 ₈	841 ₂ Feb'26 925 ₈ 925 ₆ 993 ₄ 993 ₄ 991 ₂ Mar'25	10 6 	8412 8484 9188 9412 9684 10014 9088 9312 9118 9288	Cone let gold 5s	A O J J M N M N	881 ₂ 891 ₂ 902 ₄ 93 1003 ₄ 1032 ₄ 1047 ₈ 1041 ₄ 1043 ₄	91½ June'26 100¾ 100¾ 106¾ July'26 104½ June'26	5	91 9112 100% 101% 100% 106% 10118 104% 102% 10412
lat & ref 5s 1971 Chie City & Conn Rys 5s 1927 Chiego & East III is 6s 1937 C & E III Ry (new co) gen 5s 1932 Chiego & Eric 1st gold 5s 1932 Chiego Great West 1st 4s 1958	A O M N M N	105% Sale 104% 107% 79 Sale	105 ³ 4 105 ³ 4 47 47 2107 ¹ 2 June'26 78 ⁵ 8 79 ³ 4 106 ¹ 8 June'26	446	10258 10518 4712 56 10614 10712 7318 7984 10158 10618 6418 7011	Fre 1st consol gold 7s ext. 1930 1st cons g 4s prior. 1996 Registered. 1997 1st consol gen Hen g 4s. 1996 Registered. 1996 Penn col. trust gold 4s. 1951	M 5		107% 107% 79% 80 71% Dec'25	1 84 217	10718 10814 7412 8034 64 723 65 6814 9658 9814
Chic Ind & Louisv—Ref 6s. 1947 Refunding gold 5s	MIL	113 ¹ g 103 ³ 4 104 ¹ 4 90 ¹ 4	11318 June 26 10314 June 26 80 Jan 26 99 9914 10714 July 26	18	1107 ₈ 1131 ₈ 101 1031 ₄ 795 ₈ 80 92 993 ₄ 1031 ₄ 1083 ₄ 897 ₆ 92	Series C 31/4s	400111	75% Sale 75% Sale 834 Sale 110 110 1101 ₂ 88%	109% 110 109% 110 89 June'26 89½ Mar'26	76 608 5 90	6714 7614 6714 76 7318 85 104 11014 10414 11016 86 92 89 8915
 Lic L S & East 1st 4½s 1969 M & Puget 8d 1st gu 4s 1949 Certificates of deposit. Ch M & St P gen g 4s Ser A .e1989 General gold 3½s Ser B 1989 Gen 4½s Serles C May 1989 Registered	1 1	52 5312 85 Sale 7414 Sale 9414 95	51°8 53 53 53 85 851 7414 741 94 July 26 9114 Apr 26	69	4578 5314 8138 87 7014 7414 9038 97 91 9114	Fla Cent & Penn 1st ext g 5s. 1930 Consol gold 5s. 1943 Florida East Coast 1st 434s. 1943 1st & ref 5s Series A. 1974 Fonda Johns & Glov 435s. 1952	J J J D M S M N	1003 ₈ 101 971 ₈ 981 ₄ 993 ₄ Sale 62 Sale		1 142 19	825 ₈ 845 98 100 981 ₄ 102 95 ₈ 981 97 1001 585 ₈ 647
Gen & ref Series A 45%s	F A	54 Sale 5314 5415 5338 Sale 10312 Sale 5314 Sale	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	96 37 79 9 102	4712 5414 47 5338 10212 106 47 5378	Fort St U D Co let g 4½s1941 Ft W & Den C 1st g 5½s1961 Ft Worth & Rio Gr 1st g 4s1928 Frem Elk & Mo Val 1st 6s1933 G H & S A M & P 1st 5s1931	A O	10012 10112	108 June'26 98 June'26		103 107 96 98 107 1085 9714 1011
Certificates of deposit	JJ	531g Sale	5258 54 5212 531	99 71 4 26 8 62	4684 53 2 458 54 4678 53 2 47 12 53 34 47 53 12 9812 99 8 9988 99 8 9988 9988	15 year a f 6a	JJJ	97 Sale 98% 10018 Sale 7212 7314 9678 9778 11512 Sale		4	96 98 100 100 63 72 954 97 1144 116 1067 108
General gold 3½s	M N Q F M N M N M N	103% 106%	2 721 ₂ July'2: 86 ³ 4 871; 2 86 ¹ 4 May'20 89 ¹ 4 June'20 8 106 ³ 8 106 ³ , (103 ⁷ 8 103 ⁷	63	7458 7812 8558 8912 8614 8614 8558 8914 104 10838 10334 10578	Great Nor zen 7s Series A. 1936 Registered. 1st & ref 4 ¼s Series A. 1961 General 5 ¼s Series B. 1952 General 4 ¼s series D. 1976 Green Register D. 1976 Green Register D. 1976	J J J J Feb	96 sale 106 Sale 106 Sale 101 Sale 94 94 Sale	113 1135 11318 Apr 26 9618 961 10614 1067 10118 1011	6 21 45	1094 114 1124 113 93 97 1025 108 974 102
Registered Binking fund 5s 1879-1924 Registered 1879-1926 Binking fund deb 5s 1933 Registered 1936 10-year se c ured 7s g 1936	M N M N J D	101½ 100% 100% 102%	10112 June 20 10058 May 20 10058 June 20 10114 May 20 10712 1073	7	1001 ₂ 1031 ₈ 1001 ₂ 1005 ₈ 100 1017 ₈ 1011 ₄ 1011 ₄ 107 1081 ₈	Debentures ctfs B Greenbrier Ry 1st gu 4s1946 Gulf Mob & Nor 1st 5½s1956 Gulf & S I 1st ref & t g 5s51955 Hocking Val 1st cons g 4½s.1995	M N A O	20 Sale 9058 10518 106 10738 9558 96	19 20 9114 911 106 June 2 106 106 9534 96	15	88% 91 01 106 1031 106 91% 96
15-year secured 635s g 1936 ist & ref g 5s May 2037 Chic R I & P—Raffway gen 4s1983 Registered 1936 Refunding gold 4s 1936 Registered 1936	AC	10234 104 8738 883 8334 85 9078 Sale	10284 1038 1 8788 878 8512 June 20 9084 91 9012 June 20	5 5 5	995g 1041g 85 88 841g 851g 871g 92 8814 901g	1st guar 5s red	7 M N N N N N N N N N N N N N N N N N N	98½ Sale 102 103 10184	981 ₂ 981 1023 ₄ June'2 1013 ₄ Mar'2 8 99 99 1011 ₂ June'2 1011 ₂ Mar'2	2 1 6 6 6	951 ₈ 99 100 102 1014 ₄ 101 961 ₂ 100 101 101 100 101
Ch S L & N O Mem Div 4s 195 CS L & P let cons g 5s 193; Chic St P M & O cons 6s 193; Cons 6s reduced to 3 ½s 193; Debenture 5s 193; Stamped Chic T H & Bo East 1st 5s 196;	J D D M S	10114 1021 10358 1038 9458 9854 995 9854 103	95 June'26 10114 June'26 100 May'26	6	10114 102 10278 10412 95 95 9814 101 9812 10014	Hud & Manhat 5s Series A. 195; Registered	F A O	97 ¹ 4 Sale 81 ⁸ 4 Sale 93 ⁸ 4 95 91 ¹ 8	97 Apr'2 813 ₂ 823 955 ₈ June'2 93 Mar'2	4 50 8 166 6	97 97 7514 82 92 97 93 93
Ine gu 5s. Dec 1 1966 Chic Un Sta'n 1st gu 4 ½ 8 A. 1965 1 at 5s Series B. 1966 Guaranteed g 5s. 1944 18 6 ½ 8 Series C. 1967 Chic & West 1nd gen g 6s. p.1933	M S B J J B J J B J J B J J C Q M	77 Sale 963 ₄ 971; 1045 ₈ 1051; 1011 ₂ Sale 1171 ₂ 118 1051 ₄ 1061.	77 77 961 ₂ 971 8 1043 ₈ 1051 1011 ₂ 1013 118 118 4 1061 ₂ Mar'26	1 16 4 14 4 7 1 11	765 ₈ 8.53 ₄ 941 ₈ 972 ₄ 1021 ₈ 1057 ₈ 100 103	Registered Extended 1st gold 3½s. 195 1st gold 3s sterling. 195 Collateral trust gold 4s. 195 Registered. 195 1st refunding 4s. 195	J A O	83 ¹ 2 84 ¹ 4 66 91 ⁷ 84 ¹ 4 93 ¹ 2 Sale	8284 Jan'2 8 8384 Mar'2 71 Feb'2 8 9184 June'2 8084 Nov'2 9214 93	5 6 6 5 2 21	831a 83 71 71 881a 92
Consol 50-year 4s	2 M S 2 M N 7 J J 8 Q F 6 Q F 2 M N	1043 ₈ Sale 1032 ₄ 971 ₄ 941 ₂ Sale 931 ₄ 901 ₂	104 ¹ 2 104 ³ 103 ³ 4 103 ³ 97 ¹ 4 June 2 93 94 ¹ 92 ¹ 4 Dec 2 90 ¹ 2 May 2	4 3 4 3 6 2	1001 ₃ 105 1023 ₈ 104 96 971 ₂ 93 941 ₂	Purchased lines 35/8 195 Registered Collateral trust gold 48 195 Registered Refunding 5a 195 15-year secured 55/8 193 15-year secured 66/8 g 193	3 M N N N N N N N N N N N N N N N N N N	83 85 79 ¹ 2 88 ³ 8 Sale 84 105 106 103 Sale 113 ⁵ 8 113 ⁷	841 ₂ July'2 883 ₈ 88' 828 ₄ Dec'2 1051 ₈ June'2 103 103' 8 1131 ₂ 113'	5 5 6 8 12 8 3	85 89 1051 ₈ 108 1021 ₄ 104 1111 ₈ 113
Cin 8 & Ci cons lat g 5s	3 J D 3 J D 9 J J	87 87 ³ 99 99 ¹ 104 ¹ 8 103 ¹ 8 Sale 107 ¹ 2 Sale	87 July 2 9918 June 2 10418 1041 103 1031 10712 1071	6 1 8 1 2 12 2 12	85 8778 9714 9918 10288 10418 10184 10378 105 108	Litchfield Div 1st gold 3s. 195 Louisv Div & Term g 3 1/3 195 Registered. Omaha Div 1st gold 3s. 195 St Louis Div & Term g 3s. 195 Gold 3 1/3s. 195	3 J J J J J J J J J J J J J J J J J J J	75 Sale 811 ₂ 821 ₂ Sale 741 ₂ 73 ₃	- 825 ₈ June'2 821 ₂ 82 - 738 ₄ Apr'2 - 74 June'2 - 871 ₄ May'2	6 1 6 1 6	74 78 88 78 88 7312 73 74 74 8114 81
Cairo Div lat gold 4a	9 J J J O M N N N N N N N N N N N N N N N N N N	9358 Sale 8554 Sale 8612 95 9118 89 921	93% 931 85% 851 86% 861 8314 Feb'2 90% May'2 8112 May'2	2 10 34 1 8 1 6	91 931; 8184 857; 8214 8714 8314 8314 89 905; 8112 90	Western Lines 1st g 4s 195	J F	901 ₈ 92 1021 ₂ Sale 1041 ₂ 107 1011 ₈	- 84 Aug'2 102 102 2 10412 June'2 - 10214 Apr'2	15 12 26 26	991 ₂ 10 104 10 1021 ₄ 10
C C & 1 gen cons g 6s 193 Cleve & W con 1st g 5s 193 Cleve & Mahon Val g 6s 193 Cl & Mar 1st gu g 4 1/5s 193 Cl & P gen gu 4 1/5s Ser A 194 Berles C 3 1/5s 199 Berles D 3 1/5s 199	3 A C 8 J 5 M N 2 J 8 M F	J 1011 ₂ 1001 ₄ 102 971 ₄ 99 1 1001 ₄ 853 ₄ 87	9638 Mar'2 10112 Mar'2 86 May'2	6 5 6 6	10678 1074 10112 1023 9638 663 10112 1011 8312 86	Gold 3 48	1 J 1 0 A (0 J 6 J 5 J	79 9118 9178 9178 J 8312 84 J 10212 103 J 10218 102	7812 Feb'; 8814 Aug'; 9178 June'; 84 June'; 34 10234 102 12 10214 June';	26 26 26 1 ₂ 7	781 7 894 9 798 8 1005 10 1007 10
Cleve 8bor Line 1st gu 4 1/5 196 Cleve Union Term 5 1/5 1. 197 1st s f 5 8 Ser B 197 Coal River Ry 1st gu 4 1 194 Colorado & South 1st g 4 1 197 Refunding & exten 4 1/5 196 Col & H V 1st ext g 4 1 197	11 A 6 12 A 6 13 A 6 15 J 1 29 F 7 18 A 6	D 10434 Sale D 8858 88 A 99 Sale N 9614 96 0 8878	12 10012 June 2 e 10714 107 e 10412 104 34 8858 June 2 e 9858 99 34 9638 96 8718 Jan 2	26	974 101 3 10512 1083 5 10084 1043 8684 885 6 9814 991 1 9512 971 8718 871	8 Adjustment 6s, Series A. 195 Stamped 4 Int Rys Cent Amer 1st 5s. 197 8 Iowa Central 1st gold 5s. 193 Certs of Deposit. Refunding gold 4s. 197 8 James Frank & Clear 1st 4s. 193	2 Apr Apr 2 M 3 8 J 1	7478 Sale 7512 Sale N 80 Sale D 5834 59 5 1718 19	7312 75 7412 75 7912 80 12 5814 June': 58 May': 1958 June':	12 4 14 18 26	66 7 6914 7 8 7614 8 5814 6 58 6 1714 2
Col & Tol 1st ext 4s	55 F 13 A 30 F 54 J 55 J	881 ₂ 89 0 85 ³ 4 4 91 J 73 Sall J 73 79	12 90 May': 8212 Jan': 82 Mar': 673 Mar': 73 73 June':	26 26 26 26 26	87 8 90 81 821 7512 82 6512 73 6513 73 6512 72	2 Kn A & G R let gu g 5e 193 Kan & M let gu g 4e 199 2d 20-year 5e 199 K C Ft S & M cons g 6e 190 K C Ft S & M Ry ref g 4e 190	38 J 90 A 27 J 28 M	J 103 0 87 J 100 N 1024 Sal 924 Sal	101 Apr' 87 June' 100 July' e 10214 103 e 9214 93	26 26 26 28 28 27a 2	101 10 83 8 997 ₈ 10 3 1004 ₈ 16 1 894 ₈
Cuba RR 1st 50-year 5s g. 119/ 1st ref 7 1/5s	86 J 1	D 10912 Sale	e 1083 ₄ 109	12 1	1 105 109	2 Kansas City Sou let gold 3s. 19 Ref & impt 5s Apr 19	50 A	O 100 100 O 73% 74 J 987 ₈ Sal		26 31 ₂ 2 9 3	2 73% 7

BONDS N. Y STOCK EXCHANGE Week Ended July 9.	Interest	Price Friday, July 9.	Week's Range or Last Sale	Bonds	Range Since Jan. 1	N. Y. STOCK EXCHANGE Week Ended July 9.	Interest	Price Friday, July 9.	Veck's Range or Last Sale	Bonds	Range Since Jan. 1
Kansas City Term 1st 4s1960 Kentucky Central gold 4s1937 Kentucky & Ind Term 4½s.1961 Stamped1961 Lake Erie & Weet 1st g 5s1937 2d gold 5s1949 Lake Shore gold 3½s1949 Lake Shore gold 3½s1949 Lake Shore gold 3½s1949 Lake Shore gold 3½s1949 Lake Shore gold 4s1932 Z5-year gold 4s1932 Lept 1st Harbor Term 5s1951 Leh Val N Y 1st gu g 4½s1940 Lehigh Val (Pa) cons g 4s2003 Registered	TITUTE MANAGE AND	83 86 87 881 ₂ 1023 ₈ 993 ₄ 80 811 ₂ 991 ₄ 991 ₂ 991 ₄ 991 ₂ 973 ₈ 8ale 1041 ₂ 1051 ₂ 975 ₈ 8ale 851 ₂ 861 ₂ 975 ₈ 8ale 1033 ₈ 8ale 1021 ₂ 1043 ₈ 901 ₂ 8ale 1071 ₂ 1081 ₈ 86 871 ₂ 1093 ₈ 1101 ₂	87% 88 91 June'26 8714 May'26 8714 Mar'26 102's 102's 9978 June'26 9834 9912 9718 9714 96 Dec'25 10458 June'26 97 8512 8512 8012 May'26 9634 973 10234 June'26 9012 901 10718 June'26	73 1 31 12 5 2 4 5	98% 101 78% 82 77 8 80 98% 991 9614 97% 102 10458 95 99 82% 8714 80 8034 10212 104 8812 9058 10512 110 845 8712 109 10934 10012 107 44 9412 95	N Y Central & Hudson River— Mortgage 3 ½8	J J N M N J F A A O O N N N O O D N A A A O O D N A A A O D N A A A A A A A A A A A A A A A A A A	104 Sale 104 Sale 10378 104 9518 9614 10212 10258 91 Sale 98 10018 9814 9834 100	79 804 7912 June 26 9538 9538 9438 Jan 26 9338 9338 93 Feb 25 7658 7714 7734 June 26 79 June 26 80 Apr 26 9412 9458 9314 Mar 26 9638 9612 1041 10418 9518 9512 104 Nov 25 10058 Mar 26 99 Mar 26 981 June 26	68 60 1 - 5 - 8 - 11 23 33 2 14	761s 811s 761s 805s 941s 961s 941s 961s 922s 97 767s 80 76 78 77 84 78 80 922s 945s 931s 97s 102s 1045s 981s 1045s 981s 1045s 981s 1041s 991s 1041s 991s 991s 1001s 104 891s 91 1001s 104 891s 91 1001s 104 981s 99 94 981s 9794 791s
Gold 4s 193 Unified gold 4s 194 Debenture gold 5s 193 20-year p m deb 5s 193 20-year p m deb 5s 193 20-year p m deb 5s 193 Coursell of the service of the se	2 J D S 4 J D S 5 4 J D N S 6 4 M S 7 9 M S 7 9 M S 7 9 M S 7 9 M	92's 95's 85'4 89's 100 97'12 981; 88'8 88's 100 100's 90'4 Sale 103'12 90'4 Sale 103'12 91'2 Sale 107'14 108 105'2 106's 107'14 108 109'3 106's 109'3 Sale 104's 107' 92's 104's 107' 92's Sale 99's 104's 107' 92's Sale 99's 104's 104's 107' 92's Sale 104's 104's 10	97 Apr'2' 89 May'2' 9934 June'2' 9812 June'2' 9812 June'2' 88 881 1004 1001 9014 901 10534 June'2' 9514 951 1074 1071 10512 106 9934 903 104 104 104 June'2' 92 June'2' 92 June'2' 92 June'2' 92 June'2' 93 June'2' 93 June'2' 93 June'2' 94 6614 July'2' 95 June'2' 97 June'2' 98 June'2'	6	97 97 8488 8984 9789 9684 94 100 85 9958 10684 9978 101 8658 9012 10212 1054 9578 101 104 10514 108 10612 11014 10412 10814 96 10014 10419 10818 96 10014 10419 10818 978 9918 8518 89 9014 9014 10114 1014	N Y Lack & W 1st & ref 5s. 197 1st & ref 4\(\frac{4}{5}\)s. 197 N Y L E & W 1st 7s ext. 193 N Y & Jersey 1st 5s. 193 N Y & Jersey 1st 5s. 193 N Y & Long Branch gen g 4s. 194 N Y N H & Hart n-c deb 4s. 194 Hegistered Non-conv debenture 3\(\frac{4}{5}\)s. 195 Non-conv debenture 4s. 195 Non-conv debenture 4s. 195 Non-conv debenture 4s. 195 Conv debenture 6s. 194 Conv debenture 6s. 194 Registered Collateral truist 6s. 194 Debenture 4s. 195 N Y & Northern 1st g 5s. 195 N Y O & W ref 1st g 4s. June 196 General 4s. 196 General 4s. 197 N Y Providence & Boston 4s. 197 N Y & Putnam 1st con gu 4s. 197 N Y & R B 1st gold 5s. 197 N Y & R B 1st gold 5s. 197 N Y St g & Weet 1st ref 5s. 197	3 M N N 3 M N S 0 M S 5 P A S 1 M S 7 M 8 8 8 9 9 9 M S 1 M	99 100% 100% 100% 100% 100% 101% Sale 9012 9314 7518	80 July 25 101 June 26 1061s June 26 1061s 1011s 1011s 90 Mar 26 60 June 25 76 June 26 66 674 75 June 26 66 674 1025s 1041 100 100 1001s 1001 6814 69 2 89 June 26 8612 Apr 2 8712 May 22 10014 June 2 8712 May 2 10014 June 2	11 17 25 1 1 98 1 87 25 8 1 1 87 25 8 1 1 4 87	99% 102 1061s 1064 100% 1011s 90 90 701z 771s 621z 76 6134 6714 68 7514 675s 75 61 6714 96 100 961z 1001s 58 70 844 89 100 1003s 674 76 621z 691z 861a 871z 100 1003s 878 878
Ist 4s	59 M N N N N N N N N N N N N N N N N N N	7 75 ¹ 4 77 1 00 ¹ 2 1 81 ⁵ 8 3 102 ⁵ 8 3 192 ⁵ 8 4 83 ¹ 2 86 ¹ 9 94 ¹ 8 95 ¹ 1 100 ¹ 2 101 ¹ 9 96 ¹ 8 96 ¹ 1 100 ¹ 2 101 ² 9 96 ¹ 8 96 ¹ 9 96 ¹ 8 96 ¹	75% 75 100 June 2 85 Apr 2 102 June 2 101 May 2 95% June 2 2 83% 84 98% July 2 4 96 June 2 4 94 Dec 2 961 96 911 June 2 81% Dec 2 101 May 2 961 June 2 961	3 ₈ 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6212 7018 100 10034 85 85 10678 102 101 101 9288 95% 79 836 83 851; 9784 983; 901; 96 10018 1015; 57 64 56 653 18 23	2d gold 45/8	37 F 140 F 141 M 131 M 134 F 131 M 134 F 1396 A 144 J 145 A 197 Q 197 Q 147 Q	73 75 75 734 Salet 8 734 Salet 9 102 78 Salet 100 8 100 107 108 100 107 108 100 107 108 155 152 155 155 155 155 155 155 155 155	73 June'2 7212 731 978 Apr'2 7784 78 8 7914 79 8 8518 858 14 10018 June'2 10912 May'2 10912 May'2 1071 107 9218 921 9218 931 11312 Apr'2 54 9384 June'2 15312 153 9288 July'2 11312 Apr'2 8812 89 8714 87 8716 865	4 9 6 -59 8 15 8 5 66 61 19 6 61 16 61 16 61 16 61 16 6 6 7 8 17 18 18 18 18 18 18 18 18 18 18 18 18 18	91 93 1005 1034 88 974 861 91 86 88 614 66
Ist guar g 7s. 19 M 8t P & S 8 M con g 4s Int gu' Ist cons 5s. 19 Ist cons 5s gu as to Int. 19 10-year coil trust 6 1/5s. 19 Ist & ref 6s Series A. 19 Ist Chicago Term a f 4s. 19 Mississippi Central 1st 5s. 19 Mo Kan & Tex—1st gold 4s. 19 Mo-year 4s Series B. 19 10-year 6s Series B. 19 10-year 6s Series C. 19 Missouri Pacific (reorg Co) 1st & refunding 5s Ser A. 19 1st & refunding 6s Ser D. 19 1st & refunding 6s Ser D. 19 1st & refunding 6s Ser E. 11 Mo Pac 3d 7s extat 4 %. 19 Mo Pac 3d 7s extat 4 %. 19	27 J I 38 J 38 S J 38 S J 38 S J 38 S J 49 M 44 D J 49 D J 162 J 367 A 65 F A 65 F 555 M 375 M	D	102 Sept." 8 898 8 89 99 98 98 99 98 103 100 101 3 100 100	25 34 34 35 36 37 38 47 38 47 38 48 38 48 38 48 38 48 38 48 38 48 38 48 38 48 48 48 48 48 48 48 48 48 4	1 857a 911 2 97% 908 3 97% 908 1 1021 918 1 100% 1035 8 9 927 1 3 438 2 93 94 8 445a 801 8 10212 1041 8 9012 968 8 8914 100 1 1014 107 1 1014 107 1 1014 107	Registered	47 Q 47 J 147 J 147 J 147 J 148 J 133 J 138 A 138 A 13	9314 93 1121 ₅ Sab 11011 ₂ Sab 1011 ₂ Sab 1012 Sab 102 Sab 1004 100 103 104 25 92 26 1011 ₄ 103 27 92 27 1001 ₈ Sab 28 92 29 1001 ₈ Sab 29 1001 ₈ Sab 20 1017 ₈ Sab 20 1017 ₈ Sab 30 1017 ₈ Sab 30 1053 ₄ 105	- 6 6312 Apr ² 4 9314 93 4 9314 93 11234 1124 112 11014 Mar ² b 101 101 10119 102 58 10954 June ² 1034 June ² c 8054 81 9054 Dec ² 10138 June ² 102 June ² c 10014 100 c 19214 92 04 10718 June ² 12 106 106 19 1958 98	26	1101 1101 1101 981 104 981 1031 1031 1031 1051 1051 1052 1052 1052 1051 1051 105
Mob & Bir prior lien g Ds	445 J 445 J 445 J 227 Q 388 M 447 F 227 J 227 J 237 J 237 J 237 J 237 J 237 J 237 J 237 J 237 J 237 J 238 A 237 J 237 J 238 A 237 J 237 J 238 A 237 J 238 A 238 A 23	J 8354 80 J 824 84 D 1924s 1005s 101 S 924c 1005s 101 S 924c 1005s 101 S 924c 1005s 101 S 924c 101 S 1005s 101 S 884s 90 J 111 112 J 1025s 101 D 7754 74 O 1014s Sal A 103	10234 June 7934 7 7 e 10034 10 10178 May 10178 May 10178 May 10178 May 1028 2 8712 June e 2534 2 3812 July 24 Sept 344 3312 June	26 26 27 26 27 26 26 26 26 38 1 20 21 21 22 25 25 25 21 21 22 25 25 26 26 27 28 29 20 20 20 20 20 20 20 20 20 20	7 284 907 7 984 907 7 1007s 1031 2 1007s 1031 90 921 991s 101 991s 101 1015 105 6 777s 81 6 1004 101 1018 101 1174 27	Pacific Coast Co 1st g 5s. 15 Pac RR Of Mo 1st ext g 4s. 15 2d extended gold 5s. 16 Paducah & Ills 1st st st 4 14/5s. 16 Parls-Lyons-Med RR 6s. 18 S f external 7s. 19 Parls-Crieans RR 8 st 7s. 19 Paulista Ry 7s. 19 Consol gold 4s. 19 S destricted dol. May 1 Consol 4/5s. 19 General 4/5s Ser A. 19 General 5s Ser B. 1 10-year secured 7s. 11 10-year secured 7s. 11 10-year gold 5s. 12 Registered	138 F 138 F 138 J 155 J 158 M 158 M 154 M 144 M 144 M 148 M 165 J 166 J 166 J 167 M 167 M 167 M 168 J 168 J 168 J 168 J 168 J 168 J 168 J 168 J 168 M 168 M	D 92 93 93 93 93 93 93 93 93 93 93 93 93 93	92 92 92 92 93 93 93 93	14 20 26 27 47 112 58 144 2 26 26 26 27 8 4 31 31 2 5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	915 96 911 9315 100 1018 9614 984 7312 784 282 875 82 87 1005 102 94 947 914 995 1012 998 1014 95 1025 1067 1118 1131 112 112 988 1025 183 85 84 84 184 84
Assent cash war ret No 3 at April 1914 coupon on Assent cash war ret No 3 at Consol 4s	951 A A DD	9 19 Sal	28 Apri 1812 June e 19 11 6 96 May 7 87 May 8514 Apri e 96% 9 9 9 8612 8 94 99% 10 e 105 10 7 95% May 100% June e 106% June e 87% 12 8 8 12 9 8 12	25 26 9 26 26 27 7 16 12 0 0 38 5 14 25 7	181 ₂ 21 5 13 20 951 ₄ 96 81 87 841 ₂ 85 3 923 ₄ 97 2 84 87 9 961 ₄ 100 2 1021 ₆ 105 96 100 2 941 ₂ 96 941 ₂ 96	Guar 15-25-year gold 4s. 1 Guar 4s Ser E	931 A 952 M 940 A 990 A 956 J 956 J 956 J 957 F 937 J 932 J 940 A 942 A 942 M 9443 M	O 97-3a 9 N 88-12 88 O 85-12 SB DT. 4014 4 O 103 10 J 102-14 8a J 87 8a I N 9412 O 98-5a D 106-5a O 98-7a SB I N 98-18 D 98-7a SB I N 98-18 D 98-7a SB I N 98-18 D 98-7a D	712 973a 9 912 8834 8 10 8512 8 10 8512 8 10 42 10314 July 10 10212 10 10 8612 8 10 9434 May 10 12 June 10 4344 May 10 512 Mar 10 512 Mar 10 918 9112 June 10 9918 912 June 10 9918 9418 June 10 9418 June 10 9418 June	2 26 27 ₈ 27 ₁₂ 26 26 4 25 26 26 26 26	3 795 ₈ 871 1 35 42 1 001 ₄ 104 5 101 ₈ 104 6 855 ₈ 887 931 ₂ 944 1 061 ₈ 1111 5 401 ₈ 45 965 ₈ 997 973 ₈ 977 931 ₂ 944

BONDS S		Week's	1 11	Range	BONDS	3,	Price	Week's	a_	Range
N. Y. STOCK EXCHANGE Week Ended July 9.	Friday, July 9.	Range or Last Sale	Soid	Since Jan. 1	N. Y. STOCK EXCHANGE Week Ended July 9.	Inter	Friday, July 9.	Low High	No. Sold	Since Jan. 1 Low High
Pitts Cin Chic & St L (Concluded) Series H 4s	A 9518 983 9734 983 N 9734 10358 10334 Sale O 10334 Sale O 10158 102 J 106 0 10158 102 J 1009 1009 100 92 100 100 100 92 100 100 100 92 100 100 100 100 100 100 100 100 100 10	9712 June'26 10412 10412 10438 104 8 10058 June'26 106 Aug'25 10112 June'26 10018 Oct'25 9114 May'25 100 Apr'26 9112 Mar'26 10488 June'26 6884 June'26 8318 June'26	1 37	9514 9758 96 9734 100 10412 9913 10458 10058 101 10078 10314	UN JRR & Can gen 4s 1944 Utah & Nor gold 5s 1926 1st extended 4s 1933 Vandalla cons v 4s Ser A 1955 Consol & Series B 1957 Vera Cruz & P 1st zu 4 ½s 1934 July 1914 coupon on Assenting 1st 4 ½s 1934 Virginia Mid 5s Series F 1931 General 5s 1936 Va & Southw'n 1st gu 5s 2003 1st cons 50-year 5s 1958 Virginian 1st 5s Series A 1962 Wabash 1st gold 5s 1939 2d gold 5s 1939 Ref s 1 5 ½s ser A 1975 Debenture B 6s registered. 1839 1st ilen 50-yr g term 4s 1954	M S J J A N J J J A N N A A M M A A M M M M M M M M M M M	94½ 95½ 945%	9212 Dec'25 10012 Mar'26 9512 Mar'26 8934 Mar'26 8934 Mar'26 20 Sept'25 24 Apr'26 100 Dec'25 102 Mar'26 10212 June'26 95 9514 10242 10232 10238 1034 1049 1012 10334 104 9334 Feb'25 8612 June'26	8 52 16 6 69	997810013 9512 9512 88 8934 8818 8818 24 24 24 23 33 101 102 9912 10212 9084 96 10114 104 9812 1017 9812 1017 884 8612
Registered J Jersey Central coli g 4s	J 94 95 J 98 Sale O 100 Sale N 78 79 J 10278 1031 D 10014 1011 J 7 J 91 Sale O 83% 84	4478 May'25 94 94 9712 981, 100 100 80 May'25 2 10184 Apr'26 2 101 June'26 512 Dec'25 6 May'25 91 911 8314 838	4 38 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	90 95 9414 9858 9934 10014 80 80 80 10158 10212 9512 101 8674 9214 7418 85 89 9478	Det & Chi ext let g 5s	J J O S A M A A A O J	85 87 ¹ 4 84 ¹ 8 91 ¹ 8 100 75 Sale 101 ¹ 2 Sale	8878 8878 81 May 26 84 Apr 26 8512 June 26 9138 Apr 26 9858 Mar 26 7458 75 10158 10134	59	101 1021; 8414 90 7718 83 87 90 80 81 84 851; 83 887 83 911, 9658 985 6678 753
kut-Canada let gu g 4s	J 8114 82 J 9058 93 J 85 Sale J 9812 O 101 J 9614 96 O 10012 Sale J 9712 Sale N 93 Sale O 10018 102	78 S118 June'2 92 July'2 85 85 9912 June'2 101 Sept'2 100% 100% 97% 971 93 Sept'2 9212 93 100 June'2 8 8358 837	6 6 6 6 6 6 6 6 7 8 13 140 5 6 6 6 7 8 8 9 .	75% 83% 83% 87 92 78% 85 9712 9912 9912 995% 961% 10014 101 95% 97% 89 94 9934 10012 80 84 84 2 80 84	Gen gold 4s	M S J J J A O J J A O J J D	99 ¹ ₂ Sale 102 ³ ₄ 103 85 ⁷ ₈ Sale 100 ¹ ₉ 101 99 ⁵ ₈ 100 ¹ ₂ 99 ⁵ ₈ 87 ³ ₈ 88 74 ¹ ₄ 74 ⁵ ₁	87¼ June 26 45 Feb 25 99¼ 99% 102% 102% 85½ 85% 100½ June 26 100% May 26 99% June 26 87% June 26 88¼ June 26	27 1 3 12 	83% 88 95% 1007 100% 1061 83% 865 83 851 9978 1001 1004 1021 98% 997 80% 891 844 74 102% 1021
Registered. Prior lien Ser B 58	j 10238 Salt J 10112 Salt O 9712 Salt O 9718 Salt j 10538 105 1 10048 1 10318 104 (\$ 96 Salt (\$ 87 Salt J 8034 S1 D 9418 Salt J 95 Salt	2 1021s 1022 2 1018 1018 2 9714 977 2 935s 941 10514 June 2 10034 100 14 104 June 2 2 96 96 2 863s 877 3 8034 804 94 941 2 95 96	4 96 14 30 147 284 6 2 8 6 4 3 4 12 8 6	93 99 ⁵ 8 10178 103 ¹ 8 99 ¹ 4 103 ¹ 8 92 ¹ 2 97 ¹ 2 84 ⁵ 8 94 ¹ 2 101 105 ⁵ 8 100 ¹ 8 101 ¹ 2 10212 104 94 ¹ 8 97 ⁵ 8 84 ¹ 8 87 75 82 91 ⁸ 8 95 89 ¹ 8 97 ⁸ 8	Winston-Salem S B 1st 4s1966 Wis Cent 50-yr 1st gen 4s1945 Sup & Dul div & term 1st 4s'36 Wor & Con East 1st 4\(\frac{1}{2}\)st1945 INDUSTRIALS Adams Express coll tr g 4s1945 Ajax Rubber 1st 15-yr s f 8s1936 Aiaska Gold M deb 6s A1922 Conv deb 6s Series B1924 Alpine-Montan Steel 7s195 Am Agric Chem 1st 5s1921 1st ref s f 7\(\frac{1}{2}\)st. g1924	5 M S M S M S M S M S M S M S M S M S M	87% 881; 837% Sale 897% 901; 8014	88 June'2 83% 835 90'4 90', 86 June'2 103 1031 5 June'2 412 Feb'2 91 911 103 103 103 ³ 4 104 ⁴	5 6 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	85 ¹ 4 88 ¹ 80 ¹ 8 87 86 ¹ 8 91 76 ¹ 4 86 ¹ 85 87 101 ¹ 2 105 4 ¹ 8 5 4 4 90 91 102 ¹ 4 104 103 ¹ 8 105 90 ¹ 2 101
	F 10114 102 D 8812 90 J 9218 90 D 968 97 D 108 Sale J 9914 99 D 9418 95 D 90 90 J 105 Sal	1 99\(\frac{1}{4}\) Mar'2 4 89\(\frac{1}{2}\) May'2 5 97\(\frac{3}{8}\) 97\(\frac{3}{8}\) June'2 6 108 108 6 107 Mar'2 7 99\(\frac{1}{2}\) 99\(\frac{1}{2}\) 99\(\frac{1}{2}\) 4 May'2 7 99\(\frac{1}{4}\) 4 May'2 7 90\(\frac{1}{4}\) 90 8 104\(\frac{1}{2}\) 105	56655	86 9134 87 8912 9018 91 96 9734 1077 10934 107 107 998 100 9812 99 93 954 9214 9212 8914 99 1017 10512 84 89	Amer Beet Sug conv deb 68-193: American Chain deb s f 68-193: Am Cot Oil debenture 58-193: Am Dook & Impt gu 68-193: Am Pook & Impt gu 68-193: Am Republic Corp deb 68-193: Am Republic Corp deb 68-193: Am Saw & Rist 30-yr 58 ser A 194' list M 68 Series B-194' Amer Sugar Ref 15-yr 68-193: Am Telep & Teleg coll tr 48-192: Convertible 48-193: 20-year coll tr 58-194 Registered -194 Registered -196	3 A O O O O O O O O O O O O O O O O O O	941 ₄ 943 ₄ 125 135 1021 ₈ Sale 997 ₈ 1001 ₄ 101 Sale 1071 ₂ Sale 104 Sale 985 ₈ Sale 994 1001 ₈ 1007 103 Sale	10614 1061 121 May'2 102 1021 100 100 10078 1011 10712 1071 10384 1044 9814 988 9312 June'2 103 103 103 103	23 61 610 4 10 4 122 2 6 8 32 4 93 66 66 8 36	9814 102 9312 97 10558 106 118 134 10034 103 98 106 99 101 106 108 102 106 9678 98 9714 102
3 A & A Pass 1st gu g 4s 1943; Banta Fe Pres & Phen 5s 1942; Bay Fla & West 1st g 6s 1934; Ist g 5s 1934; Beloto V & N E 1st gu g 4s 1989; Beaboard Air Line g 4s 1950; Gold 4s stamped 1950; Adjustment 5s Oct 1949; Refunding 4s 1959; 1st & cons 6s Series A 1945; Atl & Birm 30-yr 1st g 4s. d1933; Beaboard All Fla 1st gu 6s A. 1935; Beaboard & Roan 1st 5s 1926; So Car & Ga 1st ext 5½s 1929; I & N Ala cons gu g 5s 1936; Gen cons guar 50-yr 5s 1963;	1 S 10118	- 10258 May 2 - 110 Jan 2 - 10184 Dec 2 90 90 90 8084 July 2 14 8084 86 6 7912 80 6 7478 75 e 9584 991 78 9114 91 e 9412 96 - 9978 June 2 102 July 2 - 10414 June 2 - 10814 July 2	26	1001 ₂ 102 ³ 4 110 110 877 ₈ 90 781 ₄ 82 781 ₄ 82 76 877 ₈ 691 ₄ 751 ₂ 91 963 ₈ 881 ₂ 94 921 ₄ 983 ₄ 997 ₈ 1003 ₈ 1011 ₄ 102 1033 ₈ 1041 ₄ 1053 ₄ 1083 ₈	35-yr s f deb 5s	3 F A 8 F A 3 J 5 M N 8 9 J 1 1 3 J 1 3 J	58 Sale 58 Sale 571 ₂ Sale 103 ³ 4 Sale 106 ³ 4 Sale 1011 ₂ Sale 961 ₂ Sale 87 ³ 4 88 991 ₈ 991 917 ₈ Sale 1027 ₈ Sale	105 ¹ 2 106 105 105 97 ⁵ 8 98 55 ¹ 2 61 ¹ 55 ¹ 4 61 ¹ 103 ³ 4 104 105 ³ 4 107 100 ³ 4 102 96 ¹ 2 97 87 ³ 4 June ² 997 ₈ July ² 91 ¹ 2 92 93 ¹ 4 94 102 ⁵ 8 102	90 6 30 4 4 179 38 244 189 127 130 93 26 26 54 78 16	103 104 1034 101 954 91 42 6 414 6 1014 10 1024 10 9678 10 9514 10 9412 9 9412 9 9218 9 102 10
80 Pac Col 4s (Cent Pac col)k1949 Registered	D 8118 83 ### 8 9812 Sail D 10084 10 I N 10084 10 O 8978 90 I N 10312 10 J 9414 9 J 9112 Sa	8 S512 May"2 8 78 1007 101 1 101 June"3 95 908 908 908 912 104 June"4 104 June"4 105 914 June"4 106 1064 June"4 106 1064 June"4	26 - 100 58 100 626 - 100 638 1 226 - 100 226 - 10	104 108	Atlanta Gas L let 5s	14 J E 159 J 17 J 10 M 2 17 J 10 J 18 J 18 J	15 69 ⁵ 4 Sale 100 ¹ 8 Sale 1104 Sale 11	28 Jan'2 2 70 70 2 1001s 100 3 104 105 3 105 June'2 5 98 9614 97 6 1025s 103 6 103 103 6 103 103	25 18 19 12 1 12 207 26 34 104 23 73 114 38 14 60	10214 10 103 10 97 10 96 10 1005 10 100 10
Develop & gen 4s Ser A. 1956 Develop & gen 6s. 1956 Develop & gen 63/s. 1956 Mem Div 1st g 45/s-5s. 1996 8t Louis Div 1st g 4s. 1951 East Tenn reorg lien g 5s. 1938 Mob & Ohlo coll tr 4s. 1938 Spokane Internat 1st g 5s. 1938 Spokane Internat 1st g 5s. 1935 Guperior Short Line 1st 5s. 1930 Term Assn of St L 1st g 4/s. 1939 1st cons gold 5s. 1944 Gen refund s f g 4s. 1953 Tex & NO con gold 5s. 2000 La Div B L 1st g 5s. 1931 Tex Pac-Mo Pac Ter 5/5s. 1964	A O 1124 Sa A O 1178 Sa J 10484 9018 Sa M S 1005 Sa M S 92 Sa M S 100 A O 1985 J 8718 S J 100 10 J 100 10	10 112	778 355 158 5 168 3 26 2 26 26 26 26 26 26 27 4 7 24 22 4	1071s 1137s 112 1187s 112 1187s 1014 1051s 867 901s 878 1000s 8712 93 811 877s 9912 991s 9514 981s 101 106 8444 877s 985s 102 103 1071s 994s 101	Cons 30-year 5 ½s Sectee B 19: Bing & Bing de 6 ½s	18 F 53 F 50 M 26 A 42 A 43 J nt 1 J 49 J 30 J 68 J 41 M 41 J 02 J	95 Sale 92 94 95 Sale 95 Sale 10312 Sale 7112 72 7184 73 9418 95 1034 104 104 105 9712 Sal	e 100 100 e 94 95 901 ₂ 92 e 95 95 e 103 103 72 77 717 ₈ 7 94 94 103 ³ 4 100 10414 100 e 97 99 34 64 ³ 4 6 79 June	49 555 25 118 578 23 312 6 49 778 3 4 14 14 14 14 14 14 14 14 14 14 14 14 1	951s 10 871g 9 901s 6 8 801g 6 101 11 101 11 103 11 103 11 103 11 103 12 103
Tol & Ohio Cent let gu 5s. 1935 Western Div 1st g 5s. 1935 General gold 5s. 1935 Toledo Peorla & West 4s. 1917 Tol St L & W 50-yr g 4s. 1950 Tol W V & O gu 4½s A. 1931 Berles B 4½s. 1933 Serles C 4s. 1942 Tor Ham & Buff 1st g 4s. 1946 Ulster & Del 1st cone g 5s. 1928 1st refunding g 4s. 1952 Union Pacific 1st g 4s. 1947	J J 1017s 1 A O 1011s 10 J D 1001s 10 J J	10 23 June 12 9012 9018 Dec 1 98 Mar 1 96 8 Dec 1 90 Nov 1 90 June 1 62 8 6 1 61 36 12 3 1 61 38 9 1 31 2 92 4 May	26 26 26 26 26 26 26 26 26 26 26 26 26 2	1001a 1011b 1001a 1011b 1079a 1021b 23 1 374 1 878a 905 977a 98 5 6012 80 3612 48 921a 951 831a 931	3-yr 7% secured notes 19 Cifs of deposit stamped 19 Bklyn Un El 1st g 4-5s 19 Bklyn Un Gas ist cons g 5s 19 Ist lien & ref 6s Series A 19 Conv deb 5½s 19 Buff & Susq Iron s f 5s 19 Bush Terminal 1st 4s 19 Consol 5s 19 Bush Term Bidgs 5s gu tax ex 19 Cal G & E Corp unit & ref 5s 19 Cal G & E Corp unit & ref 5s 19 Cal G & E Corp unit & ref 5s 19	21 J 50 F 50 F 45 M 47 M 36 J 32 J 55 A 37 M 33 A	94 95 94 95 94 95 94 95 94 95 95 95 95 95 95 95 95 95 95 95 95 95	- 13612 Nov - 12318 Mar' 94 94 e 10314 100- - 11314 June' e 14734 15i- - 91 June' e 94 9 e 9878 9	25 25 11 ₂ 1 31 ₄ 26 01 ₂ 20 26 26 26 41 ₂ 9 26	1 8814 8819 5 10174 11 110 1 1 126 1 1 91 8744 1 90 9544 1 1 5 10044 1 1033 1
Registered	J J 995 ₈ S J J -897 ₈ S	9984 9984 9 9912 May ale 8858 8 98 108 10	978 119	99 991 8 86 903 0 1061 ₂ 1091	Camaguey Sug let e f g 7s19 Canada SS Lines 1st coil e f 7s Cent Dist Tel 1st 30-yr 5s19 Cent Foundry 1st e f 6s19	42 A 42 M 43 J 31 F	98 Sa N 10412 Sa D 10284 Sa A 9478 9	le 98 9 le 1043 10 le 1024 10 712 97 June	8 41 ₂ 28 ₄ 26	8 901s 1 1 1011s 1 2 1014s 1 934s 1

BONDS N Y. STOCK EXCHANGE Week Ended July 9.	Interes	Price Friday, July 9.	Veck's Range or Last Sale	Bonds	Range Since Jan. 1	BONDS N. Y. STOCK EXCHANGE Week Ended July 9.	Interes	Price Friday, July 9.	Week's Range or Last Sale	Bonde	Range Since Jan. 1
ontral Steel 1st g s f Ss	J J A O A O O A O M N J J J F A A J J J M S	1201 ₂ Sale 1023 ₈ 103 73 Sale 107 Sale 1021 ₄ 103 1045 ₈ 105 943 ₄ Sale 80 941 ₂ 951 ₄ S91 ₂ 893 ₄ 1001 ₄ Sale	88 ¹ 4 90 100 ¹ 8 100 ¹ 4 100 ¹ 8 100 ¹ 4 10 Oct'25	4 2 26 29 95 8 13 5	Low H4ch 11514 12318 10112 103 6534 81 10512 10912 1022 10312 10512 9434 9534 83 9014 9534 8334 91 100 1014	Kings County El 1st g 4s 1949 Stamped guar 4s 1949 Kings County Lighting 5s 1954 Ist & ref 6½6 1954 Kinney (G R) & Co 7½% notes 36 Lackawanna Steel 1st 5s A 1950 Lac Gas L of St L ref&ext 5s. 1934 Coll & ref 5½6 Series C 1953 Lehigh C & Nav S f ½5 A 1954 Lehigh Valley Coal 1st g 5s 1933 1st & ref s f 5s 1954 Lex Ave & P F 1st gu g 5s 1993 Liggett & Myera Tohaco 7s. 1944 Registered	FAJJJD 8AAOFAJJJFASAAO	82 ¹ 8 81 ¹ 4 81 ¹ 2 100 ³ 4 109 ¹ 4 109 ¹ 2 105 ¹ 2 98 ³ 8 8ale 100 ⁵ 8 100 ⁷ 8 103 ¹ 2 8ale	Low H49N 811z June 26 82 June 26 10044 10044 1091z June 26 1054 June 26 1058 1007 1031z 1038 100 June 26 101 June 26 101 June 26 401z Feb 26 123 123 1201z May 26	11 8 24	Los H4 7714 81 7712 82 9858 100 106 110 104 107 9614 100 10018 101 9912 100 3978 44 118 122012 122
olumbus Gas let gold 5s	Q J N J J J J J J J J J J J J J J J J J	93 Sale 8114 Sale 10558 Sale 75 771 10212 101 Sale 9938 100 99 10158 1027, 9212 923,	80 81 9838 9834 93 July 26 105 1051, 105 1051, 9412 June 26 9258 93 81 815 10538 1058 10478 Mar 22 101 1013 10012 June 26 9058 July 22 103 June 22 9214 921	12 3 4 15 1 12 8 21 42 22 2 3 3 15 15 15 15 15 15 15 15 15 15 15 15 15	1045s 106 90 9412 90 9412 7812 86 10414 10612 10414 116518 737s 82 9814 10234 9712 103 99 10034 10012 133 8284 93	58 1951 Registered	FACOARANJ F ACODNS	1001 ₂ 1021 ₈ 981 ₈ 120 115 991 ₂ Sale 941 ₄ 1009 ₈ Sale 923 ₄ 95 861 ₂ Sale 671 ₂ Sale 671 ₂ Sale 66 627 ₆ 97 Sale 98 Sale 1077 ₈ Sale	100 100 121 ls June 26 118 l2 June 26 100 June 26 96 l4 Oct 25 100 l2 100 l5 92 l2 June 26 86 86 l; 98 l2 99 67 l4 67 l8 62 l2 June 26 96 97 97 34 98 l 107 l8 107 l7	1 	99% 100 100 11512 12: 11812 11: 98% 10: 97% 100 8912 9- 8212 8: 9314 10: 5914 6: 53 6: 102 11: 8912 9- 104 10:
rown-Willamette Pap 6s195. uba Co conv s 1 6s193. uba Cane Sugar conv 7s193. Conv deben stamped 8%.193. uban Am Sugar 1st coll 8s.193. uban Am Sugar 1st coll 8s.193. uban Dom Sug 1st 7 ½s194. umb T & T 1st & gen 6s193. uyamel Fruit 1st 6s int ctfs '4 env City Tramw 1st con 5s 193. en Gas & E L 1st & ref s f g 5s' 5 Stamped ery Corp (D G) 1st s f 7s194. estroit Edison 1st coll tr 5s.193. 1st & ref 5s Series A194 Gen & ref 5s Series A194	5 J J J J J J J J J J J J J J J J J J J	97 ³ 4 Sale 10214 102 ³ 95 ³ 4 Sale 97 ⁷ 97 ³ 97 ¹ 4 98 ¹ 82 82 ¹ 101 101 ¹ 8 102 ¹ 4 Sale	103 103 9178 92 9512 957 1074 1077 97 97 4 10214 1021 9554 955 - 9218 Aug 27 4 9712 June 2 8 8 82 2 1007s 1011 10214 1025	13 27 8 8 8 8 21 4 4 3 4 4 5 6 6 6 13 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	921s 1031s 88 96 92 100 10612 10912 9114 9914 10014 10212 9384 97% 94 98% 9312 9812 82 91 10078 10378	lst & ref g 6s Series C195 Milwaukee Gas Lt 1st 4s192 Montana Power 1st 5s A194 Montreal Tram 1st & ref 5s.194 Gen & ref s f 5s Ser A195 Morris & Co 1st s f 4½s193	5 F A O M S S M S S M S S M S S M S S M S S M S S M S S M	7412 Sale 10414 Sale 97 Sale 9818 981 100 Sale 9614 Sale 10434 Sale 10158 Sale 9758 973 93 93 94 8614 87	9558 961 10434 1043 9958 993 101 1013 4 9758 975 93 June 2 8614 861	4 20 4 2 2 14 2 15 35 2 1 8 3 4 78 4 10 4 32 16 6	1021g 10 771g 77 10114 10 9244 9 9658 9 9658 9 1004 10 997 9 1004 10 997 10 997 10 997 10 997 10 997 10 997 10
Ist & ref 6s Series B. July 194 Gen & ref 5s ser B 195 et United 1st cons g 4½s. 195 odge Bros deb 6s. 194 odid (Jacob) Pack 1st 6s. 194 ominion Iron & Steel 5s. 193 onner Steel 1st ref 7s. 194 lat coll trust 5½s Series B. 194 1st coll trust 5½s Series B. 194 ast Cuba Sug 15-yr s f g 7½s '3 d El Ill Bkn 1st con g 4s. 193 d Elec Ill 1st con g 5s. 193 d Elec Hi 1st con g 5s. 193 lec Pow Corp (Germany) 6½s'5 lk Horn Coal 1st & ref 6½s. 193 Deb 7% notes (with warr'ts '3	0 M 1 5 J I I 2 J	3 107% Sale 102% Sale 103% Sale 103% Sale 104 93 Sale 105% Sale	1071 ₂ 108 1021 ₄ 102 ² 923 ₄ 93 951 ₂ 96 701 ₂ 72 4 361 ₄ 36 94 94 1058 ₄ 106 1047 ₈ 105 104 104 951 ₄ 95 -107 June'2	133 141 32 232 44 14 12 36 12 11 14 35 36	1001s 104 90 971; 9212 973 6934 83 361; 624 927s 971; 1057 107 1047s 1063; 1037s 1085; 93 997; 103 1085; 857s 931,	Murray Body 1st 6½s	4 J D D T M N N N N N N N N N N N N N N N N N N	9134 921 10228	4 91 92 102 ¹ 2 June ² 2 100 Mar ² 2 60 99 ¹ 4 99 ¹ 98 ¹ 4 98 ¹ 101 June ² 2 2 104 104 102 ³ 4 June ² 94 ³ 8 94 4 103 June ² 94 ³ 8 94 4 103 June ² 95 ⁵ 8 96	66 20 166 2137 166 23 137 166 23 137	831 ₂ 983 ₄ 1 100 1 581 ₈ 98 1 951 ₂ 1001 ₈ 1 991 ₄ 1 1012 ₄ 1 1002 ₂ 1 1007 ₈ 1 941 ₄ 1007 ₈ 1
impire Gas & Fuel 71/5s	7 M 2 M 2 M 2 M 2 M 3 M 3 M 3 M 3 M 3 M 3	N 103 Sale 9712 Sale 9712 Sale 8 100 100 8 9512 96 8 9512 96 8 80 9 96 Sale 8 848 8 848 105 Sale 8 80 105 Sale 105 Sale	1027s 103 971s 97 12 100 June's 8 9614 996 4 10234 102 9 96 96 9 115 115 8 8 June's 8 105 105 105 105 105 105 1021s June's	12 60 34 26 14 34 178 114 26 178 14 4: 178 14 4:	0 10112 104 97 98 9912 1005 1 9212 97 1 100 1043 2 93 97 5 11312 1161 7514 86 3 88 93 1 104 1075 7912 83 1 1008 1021	N Y Dock 50-year 1st g 4s. 197 N Y Edison 1st & ref 6\(\frac{1}{2}\)s A 194 1 lst lien & ref 5\(\frac{1}{2}\)s A 194 1 N Y Gas El Lt & Pow g 5s. 194 N Y LE & West C & RR 5\(\frac{1}{2}\)s A 194 N Y LE & West C & RR 5\(\frac{1}{2}\)s 195 N Y LE & West C & RR 5\(\frac{1}{2}\)s 195 N Y Rys 1st R E & ref 4s. 194 Certificates of deposit. N Y Rys Corp inc 6s. Jan 194 Prior lien 6s Series A. 197 N Y & Rich Gas 1st 6s. 197	11 F / 1 A C 4 A A C 8 J E 9 F A A C 8 J E 9 F A A C 8 J E 9 F A C 2 J	84 Sale 116 Sale 103 Sale 105 Sale 105 Sale 105 Sale 101 Sale 58 Sale 5 8 Sale	8 83i2 84 116i2 117 103 103 8 105i8 105 91i2 91 100i2 Apr ² 102 ³ 4 May' ² 101 101 55 Apr ² 58 58 58 58 57 Apr ² 2 28 ³ 4 29 84i2 July ² 102 102	12 13 12 6 13 8 14 2 255	8112 115 102 104 8918 10114 52 46 53 312 22 82 1004
ien Electric deb g 3 ½8	2 F J J J J J J J J J J J J J J J J J J	A 91 10214 Sale 10718 Sale 10912 Sale 10912 Sale 10914 Sale 10914 Sale 110 Sale 110 Sale 100 101 100 101 100 101 100 101 10434 105 10434 105 10434 Sale	9018 June" 10112 1022 2 107 108 2 10014 100 3 10314 103 3 10558 106 6 12058 121 6 11014 110 89 89 101 June" 14 100 June" 14 105 July"	26	7 9914 1081 9834 1011 10012 1031 9 104 107 6 120 122 2 8714 931 - 100 101 100 1091 100 1099 9614 109 9038 961	4 N Y State Rys 1st cons 4 ½s. 19t 2 1st con 6 ½s series B	22 M J 22 M J 37 M J 39 M J 39 F J 11 A C 12 J 12 A C 15 M J 15 M J 16 M J 17 M J 17 M J 18 M	4 545 ₈ Snit 72 73 8 103 103 98 Snit 1083 ₄ Snit 1015 ₈ Snit 1015 ₈ Snit 1015 ₄ 106 101 Snit 971 ₂ Snit 8 971 ₂ Snit 8 105 105 971 ₄ Snit 971 ₄ Snit 97	12 72 72 4 10413 104 4 10413 104 4 10413 104 6 1981a 98 8 110 110 6 1085a 108 8 1015a 102 1055a June 7 1005a 101 8 971a 97 6 105 105 9 965a 104 9 9314 Jan	18 60 63 64 64 64 64 64 64 64 64 64 64 64 64 64	7034 1014 197 5 10978 10712 11044 1044 1044 109 95 10114 10378
lackensack Water 1st 4s	30 M 54 M 52 F 40 J 34 A 47 M 10 M 12 J 56 J 10 A	5 86 ³ 4 Sal- 5 97 ³ 4 Sal- 97 ³ 8 98 101 ¹ 2 Sal- 0 94 ³ 4 96 N 83 Sal- N 103 102 ⁵ 8 102 D 102 ⁷ 8 Sal- 0 97 ¹ 4 Sal- N 97 ¹ 2 98	951g Aug"; 978, 998, 84 1901g June"; 1011g 101 921g 94 811g 83 12 1027g June"; 76 1028g 102 e 1023g 102 e 967g 9978	25	9412 1001 1 9918 102 8 9112 991 2 79 854 10038 103 10112 103 0 10044 1031 2 9444 98 9118 98	North W T 1st fd g 4 ½s gtd 193 Ohio Public Service 7 ½s A . 194 Ist & ref 7s series B 194 Ohio River Edinon 1st 6s 194 Old Ben Coal 1st 6s 194 Ontario Power N F 1st 5s 194 Ontario Transmission 5s 194 Ost Steel 8s	4 J 6 A 7 F 8 J 4 F 13 F 14 F 17 F 12 J 17 F 17 F 17 F 17 F 17 F 17 F 17 F 17 F 17 F 18 J	961 ₂ 98 1123 ₈ 113 1113 ₄ 1051 ₄ Salic 917 ₈ Salic 1071 ₂ 108 1021 ₂ 103 100 Salic 1001 ₄ Salic 1021 ₈ Salic	14 9712 May 2 11253 113 11134 111 10484 104 9 9012 91 9978 June 2 10712 107 10258 June 2 9984 100 100 100	26	961 ₂ 5 1121 ₈ 1103 ₈ 11014 5 16114 5 88 7 993 ₈ 89 2 10514 1 1064 2 971 ₂ 6 991 ₈ 101
ndiana Steel 1st 5s	32 M 33 M 566 A 566 J 32 M 32 M 56 M 5	N 105 Sali J 100 N 10114 Sali S 10114 Sali S 10114 Sali O 19 	e 10434 105 e 10078 1011 e 10112 June' 11 4 Apr' 13 May' 1012 Mar' e 73 73 e 73 73 e 73 73 e 9512 96 e 9038 96	25	8 98¾ 102 101 102 13 13 1 62½ 757 7 62 757 64 784 2 85¾ 971 9 88¼ 981 82¼ 981 3 84¾ 981 3 84¾ 98	Ref M 5s series A	52 M M 34 M J 30 F J 51 J 53 J 49 M 43 A 44 F 44 F 48 M 73 J	101 ⁸ 4 101 108 Sal 105 ⁸ 5 106 105 ⁸ 8 106 105 ⁸ 8 106 102 ⁸ 8 113 Sal 102 ¹ 2 Sal 104 ⁸ 8 Sal 101 Sal 100 ⁷ 8 Sal 100 ⁷ 8 Sal	78 1015 1016 1016 1018 1018 1018 1018 1018 1018	84 9 2 2 2 2 178 2 2 84 2 6	4 104 3 1037s 921s 4 851s 100 1 11014 5 7 1031s 1 985s 7 991s 4 103 3 1031s
nternational Paper 5s. 19 Ref s f 6s Ser A. 19 Ref s f f f ku price) . 19 Ref s f s f ku price) . 19 Ref s f s f ku price) . 19 Ref s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f s f ku price) . 19 Ref s f s f	17 J 55 M 15 M 17 J 52 M 52 M 42 F 32 M 36 J 37 A	J 9434 Sal 8 9912 Sal 5 10814 Sal J 10918 Sal 5 10278 103 B 10414 Sal A 10512 100 N 10412 Sal J 91 Sal O 10314 Sal	e 94\frac{1}{2} 95\frac{1}{2} 98\frac{1}{4} 95\frac{1}{2} 107\frac{1}{4} 108\frac{1}{2} 102\frac{1}{4} 102\frac{1}{4} 102\frac{1}{4} 102\frac{1}{4} 104\frac{1}{4} 104\frac	8 8 6 8 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 913 96 3 961 100	Pillsbury F1 Mills 20-yr 6s19 Pleasant Val Coal 1st g s f 5s19 Pocah Con Collieries 1st s f 5s.19 Port Arthur Can & Dk 6s A19 lst M 6s Series B	13 A 28 J 57 J 53 F 53 F 17 M 12 F 16 M	1021 ₂ 103 991 ₂ 991 ₄ 92 104 104 105 1011 ₂ 801 1003 ₄ 101 1003 ₄ 101 1003 ₄ 101 1011 ₂ 102 1011 ₂ 102 107 108	1021s 102 978 June': 913s June': 12 10414 June': 12 10412 104 13 1014 101 14 95 95 10 92 92 10112 102 10612 106	218 226 	1 10114 9812 9018 102 1 10112 8 99 5 9948 1 884

New York Bond Record—Concluded—Page 6

HOW TOTAL BOILD I					-6-
BONDS N. Y. STOCK EXCHANGE Week Ended July 9.	Interest	Price Friday, July 9.	Week's Range or Last Sale.	Sold	Range Since Jan. 1
Pressed Steel Car conv g 5s 1933 Prod & Ref s f 8s(with war nts) 31 Without warrants attached. Pub Serv Corp of N J sec 6s 1944 Pub Serv Elec & Gas lat 5½8, 1964 Pub Serv El Pow & Ltg 6s 1948 Punta Alegre Sugar deb 7s 1937 Remington Arms 6s 1943 Ref & gen 5½8 Ser A 1953 Rhine-Westphalla Elec Pow 7s 1955 Robbinst& Myers a f 7s 1952 Rochester Gas & El 78 Ser B 1946 Gen Mtge 5½8 Sertes C 1948 Rogers-Brown Iron gen & ref 7s. 42 Stamped	J J D D F A O O O J J N O J M N A J M N A J M S M S	95 Sale 11118 11118 11118 11118 11114 10312 Sale 10434 Sale 10738 Sale 10778 Sale 10778 Sale 10778 Sale 10778 Sale 1078 Sale 1078 Sale 1078 Sale 1071 Sale 8912 90 577 58 11138 Sale 105 10518 52 6012 5114 54	9434 95 111 June'26 111 111 10338 10334 10434 105 10738 10738 10738 10738 8834 8834 9934 9934 995 995 9712 9834 8978 90 58 July'26 11114 1112	13 48 20 6 15 18 3 2 13 93 5	
Bt Joe Ry Lt Ht & Pr 5s 1937 Bt Joseph Stk Yds 1st 4½s 1935 Bt L Rock Mt & P 5s stmpd. 1935 Bt L Rock Mt & P 5s stmpd. 1935 Bt L Couls Transit gen imp 5s 1937 Baks Co s f 7s 1942 Baxon Pub Wks (Germany) 7s 1942 Baxon Pub Wks (Germany) 7s 1945 Bana Antonio Pub Berv 1st 6s 1952 Bharon Steel Hoop 1st 8s Ser A. '41 Bheffield Farm: 1st & ref 6½s '42 Bierra & San Fran Power 5s 1949 Binclair Cons Oil 15-year 7s 1937 1st line 0t f6 5c with warr 1927 Smitclair Crude Oil 3-yr 6s A. 1928 3-yr 6% notes B Feb 15 1942 Binclair Pipe Line s f 5s 1942 Skelly Oil 6½% notes 1927 Smith (A O) Corp 1st 6½s.1933	JJAJFMJMAFMJJFFAA	107 ² 4 108 107 ¹ 2 Sale 97 ¹ 2 Sale 99 ¹ 4 Sale 105 ¹ 8 Sale 94 ¹ 4 Sale	95% June 26 78% 78% 78% 7612 Apr 26 9714 June 26 110 11014 97% 98% 10512 10512 108 108 10712 10734 9712 98% 10712 10734 9712 98% 105% 106 94 94% 105% 101 100% 101 100% 101 100% 114018 143	9 120 1 4 3 6 68 44 90 104 22	9114 97 9538 96 78 8178 7012 7612 9514 98 10718 11034 928 9834 1018 10678 1091 10678 1091 9112 98 938 938 938 9938 104 11334 87 9458 1004 10112 10038 10112 87 9178 11138 148 10012 10212
Bouth Porto Rico Sugar 7s1941 South Bell Tel & Tel let a f 5s1941 Southern Colo Power 6s1947 B'west Bell Tel 1st & ref 5s1948 Spring Vai Water g 5s1948 Standard Milling 1st 5s1945 Steel & Tube zen s f 7s Ser C 1951 Steel & Tube zen s f 7s Ser C 1951 Steevens Hotel 1st 6s ser A1945	J J J F A M N M N M S J J J	102 Sale 102 ³ 4 103 99 ⁵ 8 100 [†] 8 Sale 101 Sale 108 Sale 101 [†] 2		54 23 5 1 8	107 10934 10118 10312 9712 10278 10038 103 9914 9912 9858 10112 9778 10114 10712 109
Sugar Estates (Griente) 78. 1942 Superior Oil 1st s f 78. 1929 Syracuse Lighting 1st g 58. 1951 Tenn Coal 1ron & RR gen 58. 1951 Tennessee Elee Power 1st 68. 1947 Third Ave 1st ref 48. 1960 Adj inc 58 tax-ex N Y 1960 Adj inc 58 tax-ex N Y 1960 Third Ave Ry 1st g 58. 1937 Toho Elee Pow 1st 78. 1955 Tokyo Elee Light 6% notes 1928 Toledo Edison 1st 78. 1941 Toledo Tr I. & P 5½% notes 1830 Trenton G & El 1st g 58. 1949 Trumbull Steel 1st s f 68. 1940 Twenty-third St Ry ref 58. 1962 Tyrol Hydro-El Pow 7½8. 1955	FA-I J D J J D J J D J A O J J S F A S J J M S F A S J J M S F A S	103% Sale 105% Sale 641; Sale 57 Sale 961; Sale 983; Sale 107% Sale 99 Sale 1021; 96 Sale 65 70%	95 95 101% June 26 103% 103% 103% 105% 105% 63% 64½ 57½ 96 96½ 94% 95 98½ 99 99½ 1024 June 26 95½ 95%	1 18 34 38 2 42 89 40 28	502 100 95 9712 100 10158 10218 17 4 10258 106 5512 6512 4112 6578 9258 9812 9012 96 96 9914 10784 10684 98 9684 10618 10234 9412 57 61 75 9414 5778
Undergr'd of London 4 ½ \$. 1933 Income 6s . 1948 Union Elec Lt & Pr 1st g 5s . 1932 Ref & ext 5s . 1933 1st g 5 ½ \$ Series A . 1954 Union Elev Ry (Chic) 5s . 1945 Union Elev Ry (Chic) 5s . 1945 Union Oli 1st tien s f 5s . 1931 30-yr 6s Ser A . May 1942 1st lien s f 5s Ser C . 1938 United Drug 20-yr 6s .0et 15 1946 United Fuel Gas 1st s f 6s . 1937 United Rys St L 1st g 4s . 1938 United Rys St L 1st g 4s . 1934 United SS Co 15-yr 6s . 1937 United	J J J J J J J J J J J J J J J J J J J	91% 91% 91% 1011, 1013, 1003, 101 101 1011; 85 1011; 102 1071; Sale 98 Sale 1065; Sale 103 Sale 103 Sale 103 Sale 103 Sale 105 Sale 105 Sale 105 Sale 105 Sale 105 Sale 105 Sale 531, 55	Stis S85 1037a 1041a 93 931a 10614 10634 106 10614 10534 June 26 921a 93 967a 98 1021a Apr 26 1025 Apr 26 1025 Apr 26 1025 Apr 26 1074 June 26	10 29 6 30 2 10 75 29 199 39 6	1011g 104 741 79 881g 28 100 005 918g 05 1081g 1085g 103 10784 1055g 1061g 861s 94 95 9984 1065s 1021g 1065s 1021g 901g 961g
1947 Ctf of deposit. Ctf of deposit stpd Ctf of deposit stpd 7½s with & without war .1937 Certifs of dep without warr. Certifs of dep without warr. Certifs of dep without warr. Va Iron Coal & Coke 1st g Ss 194 Va Ky Pow 1st & ref Ss . 193 Walworth deb 6 ½s (with war) 37 Ist sinking fund 6s Ser A .194 Warner Sugar Refin 1st 7s . 194 Warner Sugar Corp 1st 7s . 193 Wash Wat Power s f Ss . 193 Westches Ltg g Ss stmpd gtd 195 West Ky Coal 1st 7s . 194 West Penn Power Ser A 5s . 194 Ist 7s Series D . 194 Ist 5s Series E . 196 Ist 5½s Series F . 195 West Va C & C 1st 6s . 195 West Va C & C 1st 6s . 195	J D S A OO S A O	87 91½ 95 99¼ Sale 89¾ 90 94½ Sale 83½ Sale 64 Sale 102% 103½ 101¾ Sale 101¾ Sale 101 101¾ 105 Sale 101 101¾ 105 Sale 101 101¾	10634 June 26 10712 Jan 26 10712 Jan 26 107 Jan 27 107	19 4 24 11 46 55 13 7 7 17 7 8 8 8 3 3	80 1137 9114 98 9712 100 89 9512 9114 96 80 9512 9114 96 6512 8578 101 10278 100 10278 100 10288 9978 103 105 10884 9984 10314 10439 108
Western Electric deb 5s 194 Western Union coli tr cur 5s. 193 Fund & real cetate g 4½s. 195 16-year 6½s g	4 A C M N N N N N N N N N N N N N N N N N N	0 102 Sale 1 102½ Sale 98½ 1 111½ Sale 1 105% Sale 1 105% Sale 1 95 Sale 1 50 70 	10112 102 10212 103 - 9812 981 11134 1123 10558 106 10534 June'22 95 951 60 June'27 7012 Mar'22 7012 Mar'24 10214 1023 98 983 93 Feb'2 - 4312 May'24 - 41 May'24 - 4218 June'21 103 June'21 104 1023 105 105 105 105 105 105 105 105 105 105	33 10 2 8 8 31 50 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1001 ₈ 1031 ₄ 101 1033 ₈ 961 ₄ 983 ₄ 111 1171 ₈ 104 107 1053 ₄ 1053 ₄ 941 ₂ 96 57 701 ₂ 601 ₄ 601 ₄ 701 ₂ 701 ₈ 501 ₈ 681 ₂ 1013 ₄ 1031 ₄ 935 ₈ 101 431 ₂ 71 41 72 40 83 41 72 1015 ₈ 1041 ₂

a Due Jan. d Due April. p Due Dec. s Option sale.

Quotations of Sundry Securities

Standard Oll Stocks Par	Bed	Ast		Per Ct.	
Non-voting stock£1	*1838 *1738	$\frac{181_2}{178_4}$	Atlantic Coast Line 68 Equipment 6 1/58	5.05 4.80	4
tlantic Refining 100	*17% 11412 11712	115 1183 ₀	Baltimore & Ohlo 68 Equipment 4 1/4 8 & 58	5,10 4.75	4
Preferred100 orne Scrymser Co100	260	265	Buff Roch & Pitts equip of-		4
uckeye Pipe Line Co 50 besebrough Mfg new 25	*5012 *73	7412	Canadian Pacific 4 148 & 68- Central RR of N J 68	5.05	4
ntinental Oil v t c 10 escent Pipe Line Co 50	*2178 *1512	17	Chesapeake & Ohio 68 Equipment 6 1/48	5.10 4.95	4
imberland Pipe Line. 100	10734	108	Equipment 58	4.75	4
reka Pipe Line Co100 Jena Signal Oil com100	55 191 ₂	57 201 ₂	Chicago Buri & Quincy 68 Chicago & North West 68	5.10	4
Preferred old 100 Preferred new 100	731 ₂ 70	74	Equipment 6 1/28 & 58 Equipment 68	4.90	4
imble Oil & Ref 25	*62	6278	Equipment 6s	5.15	t
nois Pipe Line100	134 *355 ₈	137 357 ₈	Colorado & Southern 68 Deiaware & Hudson 69	5.15	4
diana Pipe Line Co 50 ternational Petroleum	*68	6819	Erie 41/48 & 58 Equipment 68	5.00	4
tional Transit Co12.50	*15	1514	Great Northern 6s	5.10	4
w York Transit Co100 orthern Pipe Line Co100	461 ₂ *748 ₄	7512	Equipment 5s	4.80	4
nn Mex Fuel Co 25	*591 ₂ 181 ₈	60 20	Equipment 6s Illinois Central 4 1/2 8 & 58	5.10 4.70	4
airle Oil & Gas new 25	*52	5219	Equipment 68	5.05	4
airle Pipe Line new100 lar Refining100	$\frac{1241_4}{190}$	193	Kapawha & Michigan 68	4.80 5.10	4
uthern Pipe Line Co new. uth Penn Oil	*36	30 37	Foulpment 4 1/48	5.00	4
uthwest Pa Pipe Lines. 100	*5012	5112	Kansas City Southern 5 16. Louisville & Nashville 68	5.05	4
andard Oil (California) andard Oil (Indiana) 25	*6014 *6478	$601_2 \\ 651_8$	Michigan Central 58 & 68	4.80	4
andard Oll (Kansas) 25	2518 *12014	2512	Minn St P & S S M 4 1/28 & 58 Equipment 6 1/28 & 78	5.10 5.20	4
andard Oll (Neb) new_ 25	*475g	48	Missouri Kansas & Texas of -	5.25	1
andard Oil of New Jer. 25 Preferred. 100	44 ¹ 2 116 ¹ 8	4458 116.	Missouri Pacific 6s & 6 1/8 Mobile & Ohio 4 1/8 & 58	5.20 4,90	4
Preferred 100 andard Oll of New York 25	*3358	3384	New York Central 4 1/48 & De	4.70	4
andard Oll (Ohio) 100 Preferred 100	11812		Equipment 78	5.05 4.80	4
an & Finch 100 nion Tank Car Co 100	17 92	181 ₂ 938 ₄	Norfolk & Western 4 1/28 Northern Pacific 78	4.60	4
Preferred100	117	118	Pacific Fruit Express 78	4.95	4
scuum Oil new 25	* 102	10284	Pennsylvania RR eq 58 & 68 Pitts & Lake Erie 6 1/8	5.00 5.00	4
Other Oil Stocks	*110	1	Reading Co 4 1/28 & 58	5.10 4.65	4
Preferred 50	# 31a	4 1	St Louis & San Francisco bs.	4.85	4
ountain Producers 10	*8518 *25	8578 2514	Seaboard Air Line 5 1/28 & 68. Southern Pacific Co 4 1/28	5.20 4.65	4
exican Eagle Oil 5 ational Fuel Gas 100	*41 ₂ 148	61 ₂ 150	Equipment 7s.	4.80	
H Creck Cons OH 101	*878	9	Equipment 6s	5.10	4
It Creek Producers 10	*3318	331g	Union Pacific 78	5.10 4.80	4
per Gas & Elec	*8512	8612	Tobacco Stocks		
ber Gas & Elec	* 9.4	96	American Cigar common 1001	120	
ner Light & True cots_100	*100	101 225	Preferred100 Amer Mach & Fdy new_100	99 71	*
Preferred 10	107	110		114	
Deb 6s 2016M&:-	9812	100	British-Amer Tobac ord. £1 Bearer. £1	*2134	1
ner Public Util com100 7% prior preferred100	70 92	80		*2712 95	1
ner Light & Trac com 100 Preferred. 100 ner Power & Lt pref. 100 Deb 6s 2016. M&c ner Public Util com 100 7% prior preferred. 100 4% parite pref. 100	86	90	Int Cigar Machinery 100 Johnson Tin Foil & Met. 100	60	
Secured g 6 kg 8 1954. J&J	*10312		MacAndrews & Forbes 100 Freferred 100 Mengel Co 100	100	1
ackstone Val G&E com 50 ties Service common. 20	*42	97	Porto Rican-Amer Tob. 100	37 69	1
Preferred 100	8650g	871s	Universal Leaf Tob com_100]	70	1
Preferred B. 100 Preferred B-B. 100	74		Preferred 100 Young (J S) Co100	98 123	1
tles Service Bankers Shares	*2078	381	Preferred100	104	1
Preferred 100 ec Bond & Share pref. 100	8714	8731	Rubber Stocks (Clereland)		
er Bond & Sh Secur	108 68	1091 ₂ 69		:	
high Power Securities. ! Ississippi kiv Pow com 100	*1454	15 70	Firestone 1 ire & Rub com 10 6% preferred100	* 1 ()741 st	1
Preferred 100	9.5	97	7% preferred 1001	9810	
First mage 5s 1951 JaJ S F g deb 7s 1935 MaN	101	102	General Tire & Rub cotn. 25 Preferred100	106	1
Income 78 1972 J&J	*101 103t ₁	103	Goodyea, Tire & R com. 100 Goody'r T & R of Can pf 100	3512	
orth States Pow com., 100	104	105%	India Tire & Rubber new (1)	*31	
Preferred	101	105	Mason Tire & Rub com (†)	*12 9	
Preferred100	43	47	Miller Rubber preferred_100	100	
clfic Gas & El 1st pref. 100 ower Securities com	*5	101	Mohawk Rubber100	70	
Second preferred	*16	20 95	referred100	*24 95	
Incomes June 1949 F&A	*50	83		-	
RC professed 100	601-	31 851 ₂	Sugar Stocks Caracas Sugar 50	*114	
7% preferred 100 1st & ref 5 1/2 1949 J&D	d102	105	Caracas Sugar	*78 138	1
Paritie 123 of Fight Tho	0.0	80	Fajardo Sugar	40	
Preferred 100 uth Cal Edison 8% pf 25	* 105	108	Preferred100	60 *11 ₂	
andard G&E17% pr pf 100	101	103	Freterred 100	9	
enn Elec Power 1st pf 7% estern Pow Corp pf . 100	9312	103	Holly Sugar Corp com. (†) Preferred190	*28	
est Missouri Pr 7% pref	94	97	National Sugar Refining 100 New Niquero Sugar 100	114	1
Short Term Securities			Santa Cecilia Sug Corp pf100		١.
naconda Cop Min 6s'29 J&J olc R I & Pac 5s 1929 J&J	10014	10314	Savannah Sugar com(†) Preferred100	*135 112	1
deral Sug Ref 6s '33, M&N	92	96 1001 ₂	Sugar Estates Oriente pf. 100	55	1
se-Sheff S&I 6s '29. F&A	1020	11034	Indus. & Miscellaneous		
ls Cent 5 1 8 Apr 15 '27	10012	1005	American Hardware25 Babcock & Wilcox100		1
nicago Joint Stk Land B	16		Bliss (E W) Co new (†)	*20	Г
Nov 1 1951 opt 1931 Nov 1 1951 opt 1931	1001	104	Preferred 50	*52	
May 1 1952 opt 1932	101	10214	Celluioid Company 100	19	1
48 Nov 1 1952 opt 1932 48 Nov 1 1952 opt 1932	1001	10014	Preferred100	681 ₂ 115	1
48 May 1 1963 opt 1933	1004	10112	Hercules Powder100	152	1
Nov 1 1963 opt 1933 48 Nov 1 1964 opt 1934	991	10284	Preferred100 International Silver pref 100	1131 ₂ 102	1
48 Nov 1 1964 opt 1934 48 Oct 1 1965 opt 1935	993	100%	Lehigh Valley Coal Sales 50	*92	١,
ac Coast of Portland, Ore-	1014	10314	Royal Baking Pow com 100		1
5e 1955 opt 1935 M&N	5 9 4 5 9	1103	Preferred100	100	1 93
88 1954 opt 1934M&N	101	100	Singer Manufacturing 100	354	
8e 1954 opt 1934M&N	101	-	Singer Manufacturing100 Singer Mfg Ltd		ı

^{*}Per share. † No par value. b Basis. d Purchaser also pays accrued dividend. a New stock. f Flat price. k Last sale. n Nominal. x Ex-dividend. y Ex-rights. t Ex 50% stock dividend. y Sale price. r Canadian quotation.

9 1.			R SHARE, NOT P	for	BOSTON STOCK	Range Since J	an. 1 1926	PER SH Range for Year 1	Previous
175 173 173 172 172 173 174 175	lurday, Monday, July 5.					Lowest	Highest		
1.5 1.5		8112 8112 81 **99	112 82 82 82 82 9 99 99 499	2 8112 8214 6 2 106 106 1 2 5412 5412 6 4 62 62 42 422 43 12 122 122 122	66 Bosion & Albany 100 48 Bosion & Elevated 100 5 Do pref 100 5 Do series A 1st pref 100 6 Do series B 1st pref 100 6 Do series D 1st pref 100 6 Do series D 1st pref 100 6 Do series D 1st pref 100 6 Do lat pref 100 6 Prior preferred 100 6 Bosion & Providence 100 6 Do lat pref 100 6 Do pref B 100 6 Do pref B 100 6 Do adjustment 100 6 Maine Central 100 6 Northern New Hampstire 100 6 Norwich & Worcester pref 101 6 Vermont & Massachusetts 101 6 Vermont & Massachusetts 101 6 Do Vermont & Massachusetts 100 6 Do Vermont	77 May 3 89 Feb 27 1151s Jan 16 981s Jan 9 35 Mar 30 32 Apr 14 59 Apr 15 74 Apr 15 105 Jan 29 94 Apr 16 21751s Mar 19 51 Apr 22 591s Apr 29 56 May 6 40 Apr 20 3178 Mar 30 81 Apr 8	821: July 8 102 Mar 20 122 Jan 7 112 Jan 2 112 Jan 7 112 Jan 8 53 June 8 112 June 8 112 June 8 1003 June 14 182 Jan 29 61 Jan 6 71 Jan 2 69 Jan 13 491; Jan 29 60 Feb 3 43% July 6 90 June 16 125 May 20 122 July 7	7514 Mar 92 Jan 109 Mar 94 Mar 10 Apr 1112 Apr 29 Apr 25 Apr 26 Apr 96 Der 167 Feb 28 Sept 60 July 51 Aug 35 Sept 60 July 51 Aug 51 Sept 60 July 51 Aug 52 Sept 60 July 51 Aug 51 Sept 60 July 51 Aug 51 Sept 60 July 51 Aug 51 Sept 60 July 51 Aug 52 Sept 60 July 52 Sept 60 July 54 Sept 60 July 55 Sept 60 July 56 Sept 60 July 60 Jul	10414 De 104
Section Part Part	tock Exchange	2234 2276 2 140 1401c 144 51 511c 57234 76 *7 *18 21 1 5912 601c 5 *1634 171c 1 841c 841c 84 *10912 1091c *10 60 65 6 *2 214 *4 *414 41c *63 641c *6 *4112 411c *4 *93 96 *220 2034 1 227 228 22 15 15 15 *1 *121c 131c 1 3634 3714 3 39914 9912 99 111c 12 2 *1 *5712 5814 5 *5712 5814 5 *5712 5814 5 *5712 5814 5 *5712 684 6 *6 671c 68 6 *108 108 108 *1131c *28 278 *108 108 *1131c *28 278 *1131c *28 278 *1131c	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18	5 Amer Pneumatic Service. 2. 80 Do pref. 5. 82 Amer Telephone & Teleg. 10. 85 Amoskeag Mg. No pathology of the pref. 10. 85 Amoskeag Mg. No pathology of the pref. 10. 86 Art Metal Construct. Inc. 1. 87 Atlas Plywood to . 1. 87 Atlas Plywood to . 1. 87 Atlas Plywood to . 1. 88 Boston Cons Gas pref 8) % 10. 89 Bercon Oil Co com T. C. 88 Boston Cons Gas pref 8) % 10. 89 Do pref A. 10. 80 Eastern Manufacturing. 10. 81 Eastern Manufacturing. 10. 82 Eastern Manufacturing. 10. 83 Do pref. No pathology of the pref. 10. 84 Boston Cons Gas pref 8) % 10. 85 Eastern Manufacturing. 10. 86 Eastern Manufacturing. 10. 87 Eastern Manufacturing. 10. 88 Conomy Grocery Stores. 10. 89 Galveston-Houston Elec. 10. 80 Galveston-Houston Elec. 10. 80 Galveston-Houston Elec. 10. 80 Galveston-Houston Elec. 10. 81 Gulette Safety Razor. No pathology of the pref. 10. 81 Libby, McNeill & Libby. 1. 82 Libby, McNeill & Libby. 1. 83 Libby, McNeill & Libby. 1. 84 Libby, McNeill & Libby. 1. 85 Kidder, Peab Accep A pref. 10. 86 Margenthaler Linotype. No pathology of the pref. 10. 86 Mergenthaler Linotype. No pathology of the pref. 10. 87 Mexican Investment, Inc. 1. 88 Riv Pow stpd pref. 10. 10 National Leather. 11.	0 2112 Mar 3 1 33912 June 24 7 50 A or 20 7 7213 July 2 2 20 Jan 16 5212 AD 14 9912 June 19 1 4 18 May 11 7 8314 May 24 1 05512 Jan 25 7 May 8 0 104 Jan 5 5 7 Apr 15 3834 AD 15 1 1 4 June 22 1 134 AD 12 1 1 4 June 22 1 134 AD 12 1 1 1 4 June 22 1 1 1 4 AD 1 2 1 1 4 AD 1 2 1 1 4	2514June 3. 15084 Feb 15 71 Jan 2 78 Feb 23 2112 Jan 23 6334 Jan 19 1714 Jan 2 2012 Jan 14 9812 Jan 2 10912June 21 6812 Feb 1 11218June 91 312 Jan 21 412 Jan 19 8812 Jan 22 45 Jan 6 9913 Jan 92 26 Feb 5 250 Feb 1 26 Feb 5 17 Jan 22 4088 Jan 12 11312 Feb 6 1278 Feb 11 11312 Feb 6 1278 Feb 11 6884 Feb 9 984 Feb 1 1218 Jan 18 8612 Feb 26 7018 Feb 20 410 May 1 11458 May 26 96 Jan 4 418 May 26	1612 Mar 1303s Jan 6112 May 7014 May 17014 May 17014 May 17014 May 17014 May 17015 Aug 1712 Aug 1712 Apr 3 July 42 Mar 35 Jan 18 Aug 200 Jan 17 Oct 3284 Aug 200 Jan 18 Aug 200 Jan 11 May 521 Jan 11 May 521 Jan 11 May 521 Jan 14 Aug 15 Jan 16 Dec 8212 Jan 17 Oct 18 Aug 19 Jan 11 May 521 Jan 11 May 521 Jan 11 Aug 10 Dec 8212 Jan 11 Aug 11 Aug 12 Jan 13 Aug 14 Apr 11 Aug 15 Jan 16 Apr 11 Aug 17 Aug 18 Aug 19 Jan 11 May 521 Jan 11 Aug 11 Aug 12 Jan 13 Aug 14 Apr 11 Aug 16 Apr 11 Aug 17 Aug 18 Aug 19 Jan 11 Aug 10 Dec 11 Aug 11 Aug 12 Jan 13 Aug 14 Apr 11 Aug 16 Apr 11 Aug 17 Aug 18 Aug 19 Jan 11 Aug 10 Dec 11 Aug 11 Aug 11 Aug 12 Jan 13 Aug 14 Apr 11 Aug 16 Apr 11 Aug 17 Aug 18 Aug 18 Aug 19 Apr 11 Aug 18 Apr 19 Apr 11 Aug 18 Apr 18	241; D. 145 D. 145 D. 187 A. 1864 A. 16 A. 187 A. 1
		y *35 .50 *6 9 *99	30	50 99 99 99 99 99 99 99	405 New Eng Oil Ref Co tr ctfs	20 Jan 2 10 -5 July 7 10 -5 July 7 10 -5 July 7 10 -6 Mar 2 2 17 -2 May 1 10 July 6 10 110 July 6 10 110 July 6 10 3512 July 6 10 40 Mar 2 112 Jan 1 10 98 May 2 10 11 Apr 2 15 54 Mar 3 15 7 Jan 6 17 Jan 1 18 Jan 1 19 Jan 1 10 May 1 10 May 1 10 Jan 2 11 Jan 1 12 Jan 1 13 May 1	95 Apr 29 1012 Jan 6 100 Jan 6 100 Jan 6 100 Jan 6 100 Jan 6 1184 Feb 18 127 Feb 26 127 Feb 25 134 Apr 22 16 Apr 21 17 Jan 2 16 Feb 18 117 Feb 20 117 Feb	278 Dec 28 Dec 29 Dec 29 Dec 29 Dec 20 May 50 Dec 20 May 50 Dec 21514 Aug 21514 Aug 2142 Aug 2612 Jan 2612 Jan 2613 Jan 2614 Jan 2614 Jan 2615 Jan 2616 Jan	2 Ji 12 8 11 1 1 6 5 1 12 12 12 12 12 12 12 12 12 12 12 12 1

Outside Stock Exchanges

Boston Bond Record.—Transactions in bonds at Boston Stock Exchange July 3 to July 9, both inclusive:

	Friday Last	Week's Range of Prices.		Sales	Range Since Jan. 1.				
Bonds-	Sale Price.			Week.	Low.		High.		
Atl G & W 1 88 L 5s1959	70%	7016	71	\$8,000	67	Mar	74	Feb	
Chie Jet Ry & U S Y 5s '40		101	10134	4,000	99	Jan	10134	July	
E Mass St RR Ser C 6s '48		85	85	1,000	77	Apr	86 1/2	June	
Hood Rubber 7s 1937	10434	10434	104%	2,000	10414	Jan	106	June	
Mannheim Pal El Cos 7s '41		96 1/2	9636	10,000	9616	July	96 1/2	July	
Mass Gas 41/481929		983/6	9934	3.000	9816	Jan	99%	June	
48 1		983%	9814	4,000	96	Jan	99	June	
Miss River Power 5s. 1951		101	101	1,000	99	Mar	101%	June	
New Eng Tel & Tel 5s. 1932		100%	100%	2.000	100 16	Feb	102	May	
Swift & Co 581944		100 16		1.000	9914	June	101	Mar	
Western Tel & Tel 5s 1932				3.000	981/4	Mar	1011/4	Jan	

Philadelphia Stock Exchange.—Record of transactions at Philadelphia Stock Exchange, July 3 to July 9, both inclusive, compiled from official sales lists:

		Friday Last	Week's		Sales for Week.	Range Since Jan. 1.				
Stocks-	Par.	Sale Price.	Low.		Shares.	Lou	.	Hig	h.	
Amer Elec Pow Co	pref. 100		102	102	30	102	July	110%	June	
American Stores		76 16	7436	78	11,951	60	Mar	9436	Jan	
Bell Tel Co of Per	an pref		11134	112	50	10936	Mar	113 14	June	
Cambria Iron	50		40 14	40 14	30	38 %	Jan	4034	June	
Congoleum Co In	C		2234	2414	968	13%	May	2414	July	
Eisenlohr (Otto)	100		1414	14%	330	12	June	20 %	Feb	
Electric Storage Ba	att'y_100		85	8516	91	73	Jan	85%	June	
General Asphalt	100		7316	74	720	58	Mar	74	July	
Glant Portland Co	ement.50	40	40	41	326	31	May	50	Jan	
Insurance Co of N	A 10	5234	5214	5334	381	49	Mar	6434	Jan	
Keystone Telepho			5	5	50	5	July	736	Jan	
Keystone Watch C	lase *	74	74	74	73	60	Jan	74	July	
Lake Superior Cor	D 100		234	234	200	23%	June	434	Jan	
Lehigh Navigation	350	11234	11234	11334	1.570	9714	Mar	120 14	Feb	
Lit Brothers	10		271/2	27%	545	25	Mar	33 14	Jan	
Man Rubber	10	216	21/2	250	100	214	Jan	8	Jan	
Penn Cent L& P.co	m&nf . *		72	7239	122	71	Mar	91	Feb	
Pennsylvania RR			53 %		18,460	48%	Mar	55%	Jan	
Pennsylvania Salt	Mfg 50		74	75	230	71	Jan	91	Feb	
Phila Co (Pitts), p	4.5% 50		3814		50	37	Mar	39 14	June	
Preferred (cum			50	5035	225	4816	Apr	50.59	July	
Phila Electric of P	n 25	50.56	50	53 %	54.881	4134	Apr	6736	Jan	
Power receipts.	95	0078	4.56		611	356	ADT	5	Apr	
Phila Insulated W	iro e		65	68	430	50	Jan	68	July	
Phila Rapid Tran	oft 50	5634	56	5639	196	51	Jan	5736	Feb	
Phila & Reading C	9	0074	3934		50		May	4816	Feb	
Philadelphia Trac	tion 50	6134	6134	6136	40	5616	Jan	65	Feb	
Reading Company	50	01.74	96	98%	530	82	Apr	9854	July	
Scott Paper Co. p.	rof 100	100	100	100	10	89	Jan	101	Feb	
Stanley Co of Am	orica *	6734	64	6734	7.238	55	May	67.14	July	
Tono-Belmont D	ovol 1	91.24	314		466	2116		436	Jan	
Tonopah Mining.	evel		614	615		4510		7 15	Feb	
Union Traction	50	40	39%	40	808	38	Jan	43 54	Jan	
United Cas Impr	on't 50	11336	11335		27.258	8414	Mar	14436	Jan	
United Gas Impro	anhina 1	11.972	82	84	106	80	Mar	8514	June	
Victor Talking M:	Shore 50		47							
West Jersey & Sea	Shore_50		**	4734	135	43	Mar	47 %	July	
Bonds-	F- 0007		0.5	0.0	87 000	0000	W-1			
Amer Gas & Elec			95	96	87,000		Feb	101.54	Mas	
Consol Trac N J 1			59	59	2,000	58	Jan	6934	Fel	
Elec & Peoples tr	ctts 48 45	6039		60 1/2		5716	Jan	6514	Fet	
Inter-State Rys co	11 48 1943			51	2,000	50	June	5634	Fet	
Keystone Telep 19	M. 58_1990	0011	91	91	15,000		Jan	93%	Fel	
Lehigh C&Nav ge					4,000	9716	Apr	100%	May	
Penna RR gen 4		9736	9736	973%	2,000	9736	July	9734	July	
Phila Co Stmpd	sk id									
& red	1951						Jan	99%		
Phila Elec 58	1.59030						Jan	1033		
1st. 5st	1966			1045			Mar	1043/		
5348	1953	1073						108	Jun	
64			108%					10834		
5568	1972	1025						103	Ma;	
Phil & Read 20 e	KT 08 THE			100%			July	100%		
Spanish Am Iron	6s 1927			100	2.000	100	July	100	Jul	
United Rys gold t	P 017 44 '40	0	61	61	1.000	57	June	6.5	Ja	

* No par value.

Baltimore Stock Exchange.—Record of transactions at Baltimore Stock Exchange July 3 to July 9, both inclusive, compiled from official lists:

	1	iday ast Sale	Week's		Sales for Week.	Rang	e Sinc	e Jan.	1.
Stocks-	Par. P		Low.		Shares.	Lou	.	High	k.
Amer Wholesale pref.	100		99	99%	231	98	June	101	Feb
Arundel Corp new sto			33 12	33 %	465	2854	Mar	36	Jan
Atlan Coast L (Conn)		33	231	233	56	190	Mar	262 14	Jan
Benesch (I) com		40	40	40	100	3734	May	40	Jan
Preferred			27	27	2	26%	Jan	27	Jan
Central Fire Ins	10		26	26	95		June	2834	Feb
Century Trust	50 1		15436	155	3	15416	June	182	Feb
Ches & Po Tel of Balt	pf100		11319		110	11036	Jan	116	June
Commerce Trust			60	60	22	5716	Feb	6134	Mar
Commercial Credit	9	2736	2716		79	26	May	46.15	Jan
Preferred	25		23%	24	20	2334	June	2616	Jan
Preferred B	25	2456	2419		31	2415	Apr	2714	Jan
61/2 Preferred	100			93	70	90	June	99	Feb
Consol Gas, E L & P	ow_*	53	51	5319		45	Jan	5714	Fet
6% preferred				10756		102	Jan	10754	July
614% preferred	1001 1	1036			292	10814	Mar	1111%	June
7% preferred	100			113	46	109	Mar	11314	June
8% preferred			127	127 54		124	Jan	12834	Fet
Consolidation Coal.	100	37	37	37	69	36	Mar	53	Fel
Delion Tire & Rubbe	F 9	8	8	836		534	ADT	816	
East Roll Mill new s				32	110	30	June	48	Fel
Fidelity & Deposit		12034				11736		124	Fel
Finance Co of Ameri		934				916		12	Jan
Finance Service, Clas					72	1816		21 14	
Preferred						944			
Houston Oil pref tr ct							Mar	89	Ja
Manufacturers Fina							May	6834	
1st preferred								23	Ja
2d preferred									
Maryland Casualty	Co 25				200		May	102	Ja
Merch & Miners, net		46 %		461				5334	
Monon Vall Trac, pi	ref 25	223					Apr		
Mortgage & Accept,		1	1	1	211	1	June		
Preferred		36	36	363					Fe
Mt V-Woodb M pf v			0.01		137				Ap
New Amsterd'm Cas		50	50	50	186		Mar		
Northern Central				80	8				Jun
Penna Water & Pow				6 1483			May		Ja
United Ry & Electri		183			875		Jan		
U S Fidelity & Guar		2025		2033			Mar		
Wash Balt & Annap			0	8	500		Mar		
Preferred		22	22	22	12		May		

	Friday Last	Week's		Sales	Range Since Jan. 1.				
Bonds-	Sale Price.	of Prices. Low. High.		Week.	Low.		High.		
Balt Elec stmpd 5s1947		10234	10234	\$1,000	10134	Jan	102 1/2	June	
Carolina Central 4s1949		8314	83 14	5.000	8214	June	83 14	July	
Commercial Credit 6s. 1934		9834	9834	1,000	98	June	100%	Feb	
Cons G. E L & P. 4 1/48.1935		9814	9814	1,000	9514	Feb	98%	Apr	
Preferred 581965		1015%	102 14	6,000	100 1/4	Jan	102%	May	
6% notes series A1949		107 16	107%	4.000	105%	Jan	1075%	July	
Fair & Clarks Trac 5s. 1938		94	94	8,000	90 1/2	Feb	94	June	
Maryl'd Elec Ry 1st 5s1931		95%	95%	1,000	94%	Jan	9736	Mar	
6 1/28	96	96	9614	3,500	91%	Apr	971/2	Mar	
Monon Val Trac 5s1942		93	93	500	8714	Jan	931/2	June	
United E L & P 4 1/s 1929		9934	9936	1.000	9834	Jan	99%	June	
United Ry & Elec 4s1949	6934	69%	69 %	1.000	69	Mar	711/4	Mar	
Income 4s1949	49%	4914	491/2	19,000	48	Mar	50 14	Mar	
Funding 5s1936		70	7014	37,000	6736	Jan	72	May	
6% notes1927		99	99	5,000	9716	Jan	99	June	
6s, when issued1949	96	96	96	9,000	911/2	Jan	96	Mar	
Wash Balt & Annap 5s 1941		6436	66	49,500	6434	July	7314	Feb	

* No par value

Chicago Stock Exchange.—Record of transactions at Chicago Stock Exchange July 3 to July 9, both inclusive, compiled from official sales lists:

	Friday Last	Week's Range	Sales	Range Since	Jan. 1.
Stocks- Par	Sale	of Prices. Low. High.	Week. -	Low.	High.
Adams Royalty Co com Ali America Radio cl A American Pub Serv pref 100	13 1/2	27 ½ 28 13 ½ 13 ½ 93 ½ 95	1,375 150 130	27½ Jan 9 Apr 92 May	37¼ Feb 19½ Jan 99 July
Amer Seating pref Common v t e		38 1/4 39 1/4 34 1/4 34 1/4	575 100	38 1/4 July 33 1/4 June	42 June 36 June
American Shipbuilding 100 Amer States Secur Corp A)	75 76 3% 4%	125 1,496	70 May 1½ May	95% Jan 8% Feb
Class B	234	2% 2%	110	1 Mar	5% Feb 1 June
Armour & Co (Del) pref 100	94	93 941/4	2,960 549	90 May	98 Mar
Armour & Co pref10 Common cl A v t c2	5	84% 86% 15% 16	705 34	79% May 13 May	92% Mar 25% Feb
Armour Leather	5 3	7% 8% 3 3	280 160	5% May 2% May	17 Feb 61/4 Feb
Assoc Investment Co com Auburn Auto Co com. 2	5 5134	35¼ 35¼ 51¾ 52%	1,850	35 June 40½ Mar	37% Mar 72% Mar
Balaban & Katz v t c2 Beaver Board pref ctfs.10	0	72¼ 73 38 38	668	64 Mar 32 Mar	76 1/2 June 40 Feb
Bendix Corp cl A19 Borg & Beck com1	0 32 %	32¼ 34 35½ 36	2,060 1,525	25½ Mar 28 Jan	34 1/4 June 36 1/4 June
Brach & Sons (E J) com Bunte Bros	* 311/2	301/2 311/2	80 10	27½ May 14 Apr	37% Feb 17 July
Central III Pub Serv pref. Central Ind Power pref. 10	* 881/2	87½ 88½ 86 87	460 115	87 May 85 July	91 Jan 93 Jan
Cent Pub Serv (Del) com	* 1516	1514 1514	250 465	12 Apr 89½ Mar	15 1/2 June 96 1/4 July
Central S W 7% pref Prior lien pref	95%	95% 96	285	93 June	100 Feb
Warrants Chic City & Con Ry pref.		19% 24% 3% 3%	5,650	3¼ July	2414 July 7 Jan
Chicago Fuse Mfg Co Chic N S & Milw com10	0	40 40	30 35	30 June 37 May	35 Jan 61½ Feb
Prior lien pref10 Preferred10	0	9914 100 76	375 53	99½ Jan 74 May	101 Mar 83 Jan
Chic Rys part ctfs ser 2.10 Commonwealth Edison.10	0 13834	138 138%	350 1,065	137 1/4 Apr	1½ Jan 145 June
Rights Consumers Co, new	5 414	4¼ 4½ 6 6½	31,600	4¼ June 5% June	4% June 10% Feb
Crane Co.	5	50 5116	850 104	9¼ May 50 July	13¼ Jan 60 Jan
Preferred10 Crown(Wm)Pap, 1st pfd. Cunco Press A5	*	116% 117 98% 98%	75 20	113½ Mar 97½ Mar	117½ Jan 100½ Jan
Cuneo Press A	0	45½ 45½ 31½ 31½	20 135	45½ July 30 June	50 Feb 32 June
Decker (Alf) & Cohn, Inc. Preferred 16 Deere & Co, pref 17	0 108 5	105 105 108½ 109	50 50	102 Jan 106 Feb	105 June 109½ Feb
Diamond Match10 El Household Util Corp. I	0 118	118 120 14½ 16	145 635	116 Mar 1314 May	129¼ Feb 25 Jan
Elec Research Labor'y Evans & Co. Inc. class A.	0 9	9 10 27 27	470 100	9 June 25 May	32 1/4 Jan 30 1/4 Feb
Fair Co (The)	29	29 29	155	27 May 104 1/2 May	33½ Jan 107 Feb
Fitz Simons & Connell Dock & Dredge Co				26 Jan	32 June
Foote Bros (G & M) Co Godehaux Sugar Gossard Co (H W)	9 11	11 11 11 11 11 11 11 11 11 11 11 11 11	285	9 May % May	15% Jan 7 Feb
Gossard Co (H W)	* 34	34 34 143 145	141 145	31% Mar 122 Mar	39 Jan 171 Jan
Great Lakes D & D10 Greif Bros Coop'ge A com Hammermill Pap, pref.10		. 39 39	50 46	36 May 107½ July	40¼ Feb 110 Apr
Hart, Schaffner & Marx 10	111	111 111	50	110 June 19 Mar	125 Jan
Hupp Motor	25 50 3	501/2 513	1,130	37 Jan	521/2 June
Illinois Nor Util, pref10 Interstate Power Co, pref		CI DATE DATE	190 25	92 June	943% June
Interstate Power Co, pref Jaeger Machine Co. Kellogg Switchb, new. Preferred	10	25 1/4 25 h	270	15% June	29½ Feb 17 June
Kentucky Hydro-El, pf. 10	00	9435 943	28 106	91 1/4 June	95 Jan
Kup-heimer & Co (B) Inc	.5	. 35 35	7,810	29 16 Jan	3514 July
La Salle Ext Univ (III) Libby, McN&Libby,new	10 85	4 834 83	535	714 Mar	14% Jan 10 Feb
Maytag Co Mer Mfrs Sec Pa pfd	25 36	21 21 3534 363	25 80		23 Feb 36 1/4 May
Middle West Utilities Preferred1	. 110	1143/2 115	1,355 565	97 1/2 Jan	
Prior lien prefi Midiand Steel Products.	00 1163	44 45	136 115	106 % Jan	123 1/2 Feb
Midland Util prior lien 1 Preferred A	00 102	102 102 99 99	462 300	98 Mar	104 June
Morgan Lithograph Co. Nat Carbon pref, new 1	.* 56!		535 15	4214 Mar	65 Feb
Nat Elec Power A w I Preferred	. 24	24 25	1,165	1914 Mar	26 Jan
National Leather	10 23	4 234 23	6 175	21/2 May	4 1/4 Jan
North Amer Car common Nor West Util pr In pfd I	0 30		525	26 Mar	32 Jan
7% preferred1	00 93	93 93	5 20	91% May	96 Mar
Omminus v t cus w i a		1634 163	4 50	14 % May	21% Feb
Penn Gas & Elec wi Pick Barth & Co pref A.		211/2 22	323	19 May	22% Feb
Pines Winterfront A	-5 54	48 55	4,510	33 1/4 Mar	59 1/2 Jan
Pub Serv of Nor III	00 139	138 140 139½ 140	400	12934 Apr	140 June
7% preferred1 Quaker Osts Co pref1	00	115% 116	110) 105 Feb	108 June
Rea Motor	1020	20 20	4 150	19% June	25 1/2 Jan
So Colo Pr Elec A com	25 41		440	0 22 Apr	25% Jan
Standard Gas & Elec pre Stewart-Warner Speedor	150 73	54½ 55 73½ 75	3,11	0 6814 Mas	93 Jan
Swift & Co	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	34 112 14 113 14 19 14 20	4,00	3 110 Apr 0 14% Apr	117 Feb
Thompson (J R) Union Carbide & Carbon	.25 46	84 85		0 42 Apr 5 72½ Jan	48 Feb
United Biscuit class A.	44				

	Friday Last	Week's			Range Since Jan. 1.			1.
Stocks (Concluded) Par	Sale Price.	Low.	High.	Week Shares.	Lou	.	Hig	h.
United Lt & Pr A winew.*	16%	16	16%	1.825	1334	Apr	26	Feb
Bwinew*		1736	1756		15	Apr	31	Mar
Preferred cl A w i a *	875%		875%		8134	Mar	92	May
Preferred cl B w i a *		49%	5014		42%	Apr	51	Feb
United Paper Board100	23	23	23	250	22	Mar	38	Mar
U S Gypsum20		156	163%		125	Mar	163	July
Vesta Battery Corp 10		897/				May	25	Jar
Wahl Co	9	9	9	150	736	June	1436	Fet
Williams Oil O Mat com.	19%	1934	20%	10,470	14%	May	2334	Feb
Wolff Mfg Corp	814		816		734	Apr	1034	Fel
Wrigley Jr	52%		53	515	49	Apr	5534	Jan
Yates Machines part pf. *	2734		28	2.005	26	Mar	32	Fel
Yellow Tr & Coach Mfg B 10				335	21	May	33	Fe
Rights	1	1	1	200	1	July	1	Jul
Yellow Cab Co Inc (Chic)		4434			42%	Mar	50%	Fe
Bonds-	1							
Chicago City Ry 58 1927	74	74	74	\$6,000	67	Mar	7936	Ja
Chicago Rys 4s, Ser B. 1927	291/4			4.000	2934	July	40	Ja
Commonw Edison 5s., 1943		10436		7.000	10036	Mar	105	Jul
Cudahy Pack 1st M g 5s '46		9556			9434	Jan	95%	
Hous G G Cosig 6 1/1931		9734		9.000	9536	Apr		Fe
Lake St Elev 1st 5s1928		9734				Feb	9734	Jul
Metr W Side El 1st 4s_1938	75	7436		6.000	73	Mar		Ja
Northwestern Elev 5s_1941		84	84	100	80	Jan	8436	
Pub Serv 1st ref g 5s. 1956		9934			9736			Ma
Swift & Co. 1st s f g 5s_1944	1	100	100 %	2,000			100 34	Ja

Cincinnati Stock Exchange.—Record of transactions at Cincinnati Stock Exchange July 3 to July 9, both inclusive, compiled from official lists:

	Friday Last Sale	Week's		Sales for Week.	Ran	ge Sinc	e Jan.	1.
Stocks- Par.		Low.		Shares.	Lou	p.	Hig	h.
Am Laundry Mach com 25	112	111	113	849	108	Mar	147 %	Jan
American Prod.	25%	25%	2514	261	2434	May	2734	Mar
Amer Rolling Mill com 25	48	46 14	48	1.487	47%	Mar	59	Feb
Preferred100	109 14	109%	10916	74	109	May	111	Apr
Buckeye Incubator 100	3176	31%	32	125	30	Jan	3314	Feb
Carey (Philip) pref 100		11234	11234	5	100	Mar	115	May
Champ Fibre pref 100		105	105	10	103	Apr	106	June
Churngold Corpporation.*	5136	5136	53 14	264	53 14	July	78	Feb
City Ice & Fuel		2334	2336	27	23 14	July	2534	Jan
Cooper Corp new pref 100		100	100	13	9934	June	108	Feb
Dalton Add Mach com 100		64	64	5	60	Mar	7134	Jan
Eagle-Picher Lead com 20	31	2934	331/2		26 14	Mar	35	Feb
Early & Daniel com *		4434	45	17	37%	Mar	46	May
Preferred100	93	93	93	35	93	July	100	Mar
Giant Tire*		35	35	20	3334	Jan	39	Mar
Gibson Art com*	3734	3734	3736	172	3636	Feb	39	Mar
Hatfield-Reliance pref. 100	01/2	100	100	10	100	July	107	May
Johnston Paint pref 100		100	100	1	98	May	10214	Apr
Kroger com10	11534		11534	787	10436	Mar	135 1/2	Jan
New preferred100	112	112	112	5	110	Mar	11216	June
McLaren A Cone	11.0	18	18	4	18	June	2014	Apr
Paragon Refining com. 25	734	794	8	255	634	Mar	91/4	Jan
Procter & Gamble com 20			15939		139%	Mar	165	May
6% preferred100	11234	112	11234	122	11036	Feb	11634	Apr
Pure Oil 6% pref100	97	96%	97	137	8536	Jan	98	June
8% Preferred100	91	109	110	18	105 1/2	Jan	1101/4	Apr
U S Can com		40%	40%	30	40	June	63	Feb
U S Playing Card 20	190			149	135		145	Feb
U S Print & Litho com 100	138	136 3/2	87	2	100	May	1.10	ren
Professor	87	91	91	94	91	June	100	Marr
Preferred100		7	7					May
U S Shoe com*		'		332	534	Apr	078	June
Banks-								
Citizens National100		223	223	13	212	Jan	223	July
Fifth-Third-Union units100	319	319	319	2	318	May	330	Mar
Public Utilities-								
Cinc & Sub Tel50	85	8436	85	127	81	Apr	8516	June
Cinc Gas & Elec 100	8914	8814			88	Mar		June
Cin Gas Transportation 100		W-17/5	120	15				
CN&CLt & Trac com 100	8914				8136		93	June
Preferred100	6934		70	31	64	Apr		
Ohio Bell Tel pref100	111		11134			June		
Tractions-	1							1
Cinc Street Ry	3234	3234	33 1	518	32	Mar	3.5	Fet
Ohio Trac pref (dep) 100	70	70	70	100		June		Mas

* No par value.

St. Louis Stock Exchange.—Record of transactions at St. Louis Stock Exchange July 3 to July 9, both inclusive, compiled from official sales lists:

	Friday Last Sale	Week's of Pr		Sales for Week.	Ran	ce Sine	e Jan.	1.
Stocks- Par.				Shares.	Low	0. 1	Hig	h.
Banks-								
Boatmen's Bank 100	******	156	156	30	153	Jan	16016	May
First National Bank 100		235	235	5	228	Jan	255	June
Nat Bank of Commerce . 100		161	161	2	155	Jan	171	Feb
Trust Companies						1		
Mercantile Trust 100	415	40934	415	31	40934	July	425	Mar
Mississippi Val Trust 100		296	296	10	287	Jan	298	May
St Louis Union Trust 100		321	321	5	316	June.	323	Feb
Street Railways						-		
St L Pub Ser com 68% paid	1636	1634	1636	1,299	16 14	July	20	May
Common full paid		16 14	16 1/2	54	16	June	18	May
Miscellaneous-								
Best Clymer Co		59	59	25	57	May	68	Mar
Best Clymer Co* Boyd-Welsh Shoe*		4035	4134	235	3534	Mar	4434	Feb
Brown Shoe, com 100	3035	3036	31	192	2935	June	4436	Feb
Century Electric Co 100		115	115	3	110	Apr	116	June
Ely & Walker DG 1st pf 100		108	108	25	10734	Mar	109	Apr
2nd Preferred100		2956	29.56	102		May	3314	Jan
Fulton Iron Works pref. 100		85	89	5.5	85	July	9936	Feb
Globe-Democrat pref 100		110	110	5	110	July	113%	Feb
Hamilton-Brown Shoe 25					43	May	57	June
Huttig S & D com*			34	43	31	June	4216	Jan
Hydr Press Brick pref _ 100			83	17	83	July	9734	Jan
International Shoe com *			151	15	125	May		Jan
Preferred100			10734		107	June	11136	Jan
Johansen Shoe			35	135	38	May	45	Jan
Laclede-Christy C P pf_100			60	1.5	50	May	98	Jan
Mo Portland Cement 25			56 16			Mar	67	Jan
Nat Candy, com100					70	Apr	92	Apr
Pedigo-Weber Shoe		33	34	150	27	May	34	July
Polar Wave H F A		32	32	120		May		
Rice-Stix Dry Goods com.			3134			May		
Seruggs V-B D G com100			24	76		July		Apr
1st Preferred 100		90	90	10	90	July		May
Scullin Steel, pref 100			10736		105	Apr		
Sheffield Steel com		26	26	90	24	May		
		19	19	88	18	June		Jan
Sieloff Packing com				190	46	Mar		Jan
Skouras Bros A			43 14			June		Feb

	Friday Last Sale	Week's		Sales for Week.	Range Since Jan. 1.			1.
Stocks (Concluded) Par		Low.	High.	Shares.	Lou	.	Hio	h.
Southw Bell Tel pref100 Stix Baer & Fuller* Wagner Electric com*	114¼ 29¾	114¼ 29%	114¼ 29¾ 21	55 20 20	112½ 29 20	Mar Mar June	115¼ 35 34¼	Jan
Preferred 100 Wm Waltke com	68	68 48	68 4834	40 70	65 40	May	85 4914	Jan
Preferred100			1071/2	5	104	Apr	1073	July
Mining								
Cons Lead & Zinc Co*	24	23 1/2	24 1/4	654	23	June	28	Mar
Street Railway Bonds StL & SubRy genmtg 58 '23		- 00	00	** ***	2014		0.5	
United Railways 4s1934		82 76 1/4	82 7734	\$1,000 8,000	79¾ 75	Apr	95 78%	Man
4s C-D1934		77	77	10,000	74	Jan	781	
Miscellaneous Bonds								
St. Louis City 41/481929		9934			99%		99%	

Pittsburgh Stock Exchange.—Record of transactions at Pittsburgh Stock Exchange July 3 to July 9, both inclusive, compiled from officials sales lists:

	Fride Las	Week'	s Range		Ran	ge Sinc	e Jan.	1.
Stocks F	Par. Price		rices. High.	Week. Shares.	Lou	0.	Hig	h.
Amer Wind Glass Mach	100	62	62	50	62	July	80	Jan
Preferred	100	86	86	32	8136	May	9136	Jan
Amer Wind Glass Co. pf	100	109%	109%	20	106%		112	Feb
Arkansas Natural Gas	_10 6	53	6 634		534	Feb	7	Jan
Blaw-Knox Co	.25	54	55	75	45	Mar	56	Jan
Byers (A M) Co, pref	100	102	102	33	98	Apr	102	July
Carnegie Metals	_10 14	36 143	4 1414	100	1414	July	21	Feb
Devonian Oil	-10	143		50	1236	Apr	17	Jan
Houston Gulf Gas		7	73/2	490	51/2	Apr	10	Feb
Indep Brewing, pref	-50 6	36 63	6 636	300	53%		8	Feb
Jones & Laugh St'l, pf	100	1163	6 116 14	164	114	Jan	116 34	June
Lone Star Gas	_25 34		4 35	5,048	30	Apr	56 1/2	Jan
Merchants Sav & Trust.	100	71	71	30	71	July	71	July
Nat Fireproofing, pref.	100	343	6 3434	50	3214	May	39	Feb
Ohio Fuel Corporation.	_25 39	363	4 39 34	19,220	33	Apr	3936	July
Ohio Oil & Gas	5	5		200	5	July	5	July
Oklahoma Natural Gas	.25 29	16 273	4 29%	2,224	2714	July	34	Jan
Pittsb Plate Glass, com.	100 280	277	280 14	113	270	June		Jan
Pittsb Steel Fdy, com		29	29	25	29	July	36	Jan
Salt Creek Consol Oil	_10 8	36 89	6 9	1,090	8	Apr	10	Feb
San Toy Mining	1 5	e 40		6,000	3c	Jan	5e	July
Stand San Mfg, com	_25 100	136 100	≤ 101	351	100	May	118%	Jan
West'house Air Brake	.50	127	127	15	106	Mar	128	June
West Penn Rys, pref	100	95	95	10	901/	Jan		July
Bonds-	040						Name Trans	
Pittsburgh Brew 6s1	949	91	913	\$1,000	9134	July	96	Mar

*No par value. Note.—Sold last week and not reported: 25 Blaw-Knox Co. com. at 53½; 20 Duquesne Light, pref. at 115; 20 Standard Sanitary Mfg. Co., pref., at 116½.

New York Curb Market.—Below is a record of the transactions in the New York Curb Market from July 3 to July 9, both inclusive, as compiled from the official lists. As noted in our issue of July 2 1921, the New York Curb Market Association on June 27 1921 transferred its activities from the Broad Street curb to its new building on Trinity Place, and the Association is now issuing an official sheet which forms the basis of the compilations below.

2	318 May	330	Mar	which forms the ba	sis of	the	comp	ollation	s bel	ow.		
127	81 Apr 88 Mar			Week Ended July 9.	Friday: Last	Week's		Sales for	Rang	e Sinc	e Jan.	1.
221 15				Stocks- Par.	Sale. Price.	Low.		Week Shares.	Lot	0. 1	High	4.
131	81 1/2 June 64 Apr		June	I do a Microllanous							-	
795	109 June			Indus. & Miscellaneous. Ala Great South, com50		11916	200	120	95	Mar	18034	Feb
				Preferred50		125	126	10	9434	Mar	126	July
***	20 34	0.5	W(1)	Alpha Porti Cement100		130	131	30	115	Jan	138	Feb
518 100	32 Mai 70 June		Feb May	Aluminum Co, com* American Arch Co100	74	74 120	7434	600 100	5434	Jan	76	Feb
100	70 0000	1 00	AVE GLY	Amalgam Leather, com	13 14	1314	13 14	500	12	May	132 14	Feb
				Preferred100	88	88	88	100	74	Jan	88	July
ecor	d of tra	ansacti	ons	American Cigar com100	122	122	12214	80	110	Feb	12234	July
	to July			Preferred 100	100	100 3514	10014	20 200	97 3514	Feb.	100%	July
lis		0, 10	CAL	Amer Cyanamid, class B.20 Amer Electrice Corp v t c.*		1036	3539	100	9	Mar	1114	Feb
112	us.			Amer Gas & Elec, com	86	8539		5,500	64	Mar	9934	Jan
les			_	Amer Lt & Trac, com. 100		223 14	230	925	195	Mar	264	Jan
07	Range St	nce Jan.	1.	Amer Pow & Lt pref 100	9654	95	97	430	92	Apr	97	July
eek.	Low.	High		Amer Pub Util partic pref. Amer Roll Mill, com25	8834	88 14 46 14	46 54	10 50	87 4514	July	89 5914	Mar
1160.	230000	21191		Am Seating Co (new corp) vtc		33 %	3516	2,100	3214	June	36 15	July
				Conv preferred	3834	3836	39 14	6,300	3814	July		June
30				Amer Superpow Corp. A. "	26	26	261/6	800	1952	Mar	37%	Jan
5 2	228 Jan 155 Jan		June	Class B* Prior preferred25	2734	26 % 25 %	273%	2,700	2136	Mar.	39 2634	Jan
- 2	155 Jan	171	Feb	American Thread, pref 5		334	25 ¼ 3 %	900		July	4	Jan
		1		Armour Leather		236	254	100	2	May	514	Feb
31	409 14 July		Mar	Arundel Corp		33 1/4	33 14	100	32	Mar	3516	Jan
10			May	Assoc Gas & Elec, class A. "	33	30 19	33 %	8,200		Mar	3516	Jan
5	316 June	323	Feb	Atlantic Fruit & Sugar* Atlas Portland Cement*	136	45	47	2,000	89e	Jan	55%	Mai
				Auburn Automobile, com25		5236	52 14	100	4116	Mar	73	Mai
,299	16 1/2 July	20	May	Balaban & Katz, com vtc25		7236	73	350	64	Mar	76 14	
54	16 June	18	May	Bancitaly Corp25	79 1/2	7834	79 %	2,300	7856		7956	July
				Bliss (E W) & Co		2036	20 16	100	1686	May June	17%	June
25	57 May	68	Mar	Borden Company50	9534	95%	97	900	9114	Mar	110	Jan
235	3514 Ma		Feb	Bradley Fireproof Prod. 1	07C	58c	69c	7,500	50c	May	136	Jar
192	29 1/2 June		Feb	Brazilian Tr, L& P, ord100		9734	9734	500	89	Mar	9734	July
25	110 Ap		June	Brill Corp (new) class A Class B. Brillo Mfg., com Brit-Amer Tob ord bear. £1		38	38	400 200	3356	May	57 1/6	Jan
102	10734 Ma 2834 May		Apr	Reillo Mfg com		8	835	150	634	May	33	Jan
55	85 July	9936	Feb	Brit-Amer Tob ord bear, £1		22	22	100	12134	July	3139	
- 5	110 July	113%	Feb	Ordinary registered£1	BREEKE	221.3%	2214	200	121 3/4	July	30 %	June
20	43 May		June	Brockway Mot Trk, com. "		27.59		100	24 1/6	Apr		Ma
43	31 June 83 July		Jan	Brooklyn City RR10 Bucyrus Co common100	736	230	240	1,700 250	7 179	May	335	Feb
15			Jan	Buff Niag & E Pow, com.		3134			23 14	May	3814	
117	107 Jun		Jan	Preferred	2456	2434	2456	200	24	Feb	2516	
135		7 45	Jan	Preferred	106	106	106	20	105 1/8		107	Fet
15			Jan	Butler Bros20		28% 50%		300	2894	July	30	Ap
535			Jan	Can Dry Ginger Ale	50 %			8,700 500	40 1/4	June	234	June
150			July	Caterpillar Traction 2!			141	20	139	July	141	July
120	311/2 Ma	3734	Feb	Celluloid Co com100		20 36			15	Feb	26	Ap
70			Feb	Preferred100	7034			100	51	Feb		June
76			Apr	Celotex Co com	124	121 1/2	91	100 25	117 88	June		July
20			May	Preferred 7% 100 Centrifugal Pipe Corp	24	2034				May	27	Jai
90	24 Ma		Jan	Checker Cab Mfg class A.	4	4	4	100	4	July	934	Fel
88	18 Jun	e 22	Jan	Chic Nipple Mfg Cl A50	91 43 34				42	Feb		
190			Jan	Class B	2634		27 11634	200	2534 114		27 15	
40	421/2 Jun	e 52%	Feb	Childs Co pref100	FI 110.59	1103	110.58	20	114	Apr	11934	Ja

Stocks (Continued) Par	Fridas Last Sale Price.	Week's Range of Prices.	Sales for Week. Shares	Range Sin	nce Jan. 1 High.	Stocks (Concluded) Par	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares	Range Str	ace Jan. 1.
Cities Service com20 Preferred100 Preferred B10 Colombian Syndicate	865%	41% 42 85% 86% 7% 7% 7% 21% 21%	5,300 1,100 300 12,200	3734 Feb 8234 Apr 736 Feb 2 Mar	4234 Mar 8634 June 734 June 335 Jan	Realty Associates, com* Rem Noisel Typew, comA* Reo Motor Car10 Republic Mot Truck v t c.*	34 % 20 %		10 200 700	220 June 3014 Mar 1934 Apr	245 June 52 1/4 Jan 25 1/4 Jan
Com'wealth Power Corp- Common Preferred 100	3816 87%	38 3914 8714 8734	7,900 300	29 Mar 82 Mar	42% Jan 88 Jan	Rickenbacker Motor* Royal Bak Powder, com 100 Safety Car Heat & Ltg. 100	129	5 163 163 128 130	1,600 1,600 10 80	5 May 3 May 141 Apr 123 Jan	
Consol Dairy Products* Con Gas, E L&P Balt com*		53 56 1/2 2 1/2 3 1/4 51 1/4 53 1/4	550 800 8,200	30 1/4 Mar 2 1/4 June 44 1/4 Jun	76 Feb 5% Jan 58 Feb	Servel Corporation A * Certificates of deposit Sherwin W'ms Co. com .25	2434 2334 41	23 ½ 24 ¾ 23 ¾ 23 ¼ 41 41	2,000 1,800 100	151/4 Mar 161/4 Mar 35 Feb	30½ Jan 25 June
Consol Laundries, wi* Continental Baking, comA* Common B	1196	25 25% 77% 78% 11% 11%	7,900 2,300 11,500	22 Mar 65 Mar 814 May	28 1/2 Feb 121 1/2 Feb 30 1/2 Jan	Sierra Pac Elec Co, com 100 Silica Gel Corp com v t c Singer Manufacturing . 100		281/2 281/2 191/2 211/4 3501/2 355	100 2,100 80	23 Mar 11% Mar	28 1 Jan 22 1 Jan
8% preferred100 Continental Tobacco Copeland Products Inc—	1936	9214 9414 1934 1938	800 2,800	86 1 Mar 11 May	102 Feb 20% June	Singer Mfg Ltd £! Sheper Radio, v t c* Sni Viscosa ord (200 lire)	10e	6% 6% 10c 10c	1,000	5 May 10e July	385 Jan 9 Jan 2% Jan
Class A with warrants* Courtaulds, Ltd£1 Curtiss Aeropl & M., com*	30 18%	21 ½ 21 ½ 29 ½ 33 ½ 16 19 ½	2,000 2,300	17 Apr 29¼ May 15¼ May	27% Jan 35½ June 23% Jan	Deprets Chase Nat Bank Southern Cities Util, com25 South's Colo Fower, A 25	9 401,	9 9 40% 41 24% 24%	400 400 100	9 July 27 Apr 23 Mar	1334 June 49 Jan 27 Jan
De Forest Radio Corn Devoe & Raynolds cl B.	13%	29 % 30 1 % 1 % 41 43 %	200 900 400	29 % July 51c June 35 % June	33 Mar 10 % Jhn 101 ½ Feb	Southern G & P Class A . * South'n Ice P Util, class A * S'eastern Pr & Lt com *	26%	22 22 ¼ 26 26 26 4 27	400 100 3,400	22 Mar 24 May 2114 Mar	2714 Feb 32 Mar 4634 Jan
Dominion Stores, Ltd* Dunhill Internat*	14%	1434 15 61 66 2134 2134	700 550 100	11 % May 57 May 18 May	67 1/2 Jan 26 1/4 Jan	Warrants to pur com stk. \$7 preferred*	65%	65% 65% 9 9% 100 100	700 700 100	59 Mar 7 Mar 96% Apr	66% Apr 15% Feb 100% June
Dupont Motors* Durant Motors, Inc* Eitingon-Schild Co, com.* Elec Bond & Share, pf. 100	634 34	28c 28c 634 734 34 3434 10834 110	1,000 23,800 200 190	28c July 3½ May 33 Mar	28c July 1334 Jan 3734 Jan	Southwest Bell Tel pref 100 Sparks-Withington Co* Stand Motor Construc.100		113% 114 15 15 214 214	30 300 200	11134 Jan 10 May 134 June	115¼ June 28½ Jan 2¼ Mar
Elec Bond & Share Secur.* Elec Invest without warr.* Emporlum Corp.	6836 3836 3736	6814 6934 3814 3914 3714 3714	5,300 2,100 100	104 1/4 Jan 56 1/4 Mar 30 1/4 Mar 26 1/4 May	110 July 86 Jan 74 14 Jan 39 14 Jan	Standard Pow & Lt. el A.25 Stand Publishing class A 25 Standard Screw, com. 100 Standard Track Com. 200	1934	19 1934 9 1034 10234 10234	3.700 50	9 July 102 ½ July	24 Feb 19½ June 102½ July
Engineers Pub Serv, com.* Preferred 7%* Fageol Motors Co. com. 10	9314	22 ½ 23 93 ¼ 93 ¼ 4 4 ¼	1,000 100 500	211/4 Apr 86 Apr 31/4 July	39 ½ Jan 29 ½ Jan 94 ½ June 10 ¼ Jan	Standard Tank Car, com.* New preferred Stutz Motor Car* Superheater Co*	936 5234 2436	9 ¼ 9 ¾ 52 ¼ 52 ¼ 24 25	1,500 25 2,300	634 Apr 50 June 1934 Mar	14% Jan 61% Jan 37% Jan
Falardo Sugar	137 1/4 47 1/4 44 1/4	137 ¼ 139 ¼ 46 ¼ 47 ½ 44 ¼ 46 ¼	190 400 900	124¾ Apr 41¾ June 32 Mar	169 Feb 47½ July 49 June	Swift & Co 100 Swift International 10 Tampa Electric new 100	1934	159 159 112½ 113 19¼ 20½ 51 51	300 4,500	132 Apr 110 Apr 1414 May	159 July 116½ Feb 22½ Jan
Federated Metals * Feltman-Curme Shoe St A Film Inspection Machine . *	3914	12 13 3934 3934 654 734	400 200 2,500	12 June 39¼ June 3½ May	22 Jan 39¼ June 7¾ Jan	Timken-Detroit Axle10 Tobacco Prod Exp Corp* Todd Shipyards Corp*	1114	91/2 111/2 31/4 4 38 38	200 4,600 200 1,900	48 June 8% Mar 3% May 29 Jan	67 May 11½ Jan 4½ Jan
Firestone T & R, 7% pf.100 Ford Motor Co of Can.100 Forhan Co, class A*	983/s 500 16	98¾ 99 495 502 16 16 16 16	500 320 600	97½ May 440 Apr 13½ Mar	100 Jan 655 Mar 20 Jan	Trans-Lux Day Pict Screen Class A common * Trumbull Steel common . 25	814	8¼ 8¾ 10% 11¼	1,800	63% June 83% Jan	40 June 14 Jan 1314 Feb
Foundation Co— Foreign shares class A* Fox Theatres class A.com*	1734 2534	1734 1834 2534 2634	900 4,100	15 May 1914 Mar	55 Jan 34% Jan	Truscon Steel 10 Tubize Artif Silk class B. * Tung Sol Lamp Wks. cl A.*	200 1834	23 % 23 % 190 200 1814 1814	100 160 300	22 Mar 161 Apr 1714 May	30 ¼ Jan 240 Jan 19 June
Franklin (H H) Mfg com.* Preferred 100 Freed-Eisemann Radio* Freshman (Chas) Co*	80 634 23	21 22 79 % 80 6 ½ 6 ½ 21 ½ 23 ½	500 75 800 2 700	19% May 78% June 3% Mar	33 Jan 864 Feb 84 Jan	United Artists Theatre Circ Allot etfs for com & pf stk United Biscuit, class B	14%	100 100 1434 1734	600 12,000	100 June 93% June	101 June 17% June
Garod Corp* General Baking, class A* Class B.	4 % 56 % 6 %	21 1/2 23 1/2 4 8/4 5 54 1/2 56 3/4 5 3/8 6 1/2	3,700 1,300 5,600 16,300	17 14 Jan 234 Feb 44 14 Apr 534 Mar	2834 Apr 7 Jan 7934 Jan	United Elec Coal Cos v t c * United Gas Imprvt 50 United Lt & P com A new *	33 11436 1634	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200 16,900 20,900	23 Mar 84 Mar 1216 May	44½ Feb 144½ Jan 28 Feb
General Elec (Germany) General Public Serv. com * Seven per cent pref *		33 33 13% 13% 105 106	100 10 75	514 Mar 2214 Mar 1214 May 90 May	17¼ Jan 33 July 16¼ Feb	United Profit Sharing 1 U S Dairy Prod. class B * U S Gypsum.com 20 U S Light & Heat com . 10	1034 13 161	10 3/2 11 13 13 160 161	300 100 260	9¼ June 13 July 125 Mar	14% Jan 22% Jan 161 July
Gillette Safety Razor* Girl (Chris'n) Spg & Bump. Glen Alden Coal*	9934 14 16334	99 100 14 14 16334 16434	8,000 200 600	89 Mar 12 May 1381/4 Jan	10634 Feb 114 Feb 14 July 171 May	U S Light & Heat, com. 10 Preferred. 10 U S Stores Corp. class B. * Universal Pictures. *	2034	1934 2034 634 634 6 6 2934 34	300 100	16 Mar 5% Mar 3% June	25% Apr 7% May 14 Jan
Goodyear Tire & R,com100 Grand (F W) 5-10-25c St. * Grimes Rad & Cam Rec*	3634	35¾ 37¾ 63 63 3 4	,7900 100 6,400	28 May 50 Mar 1% Apr	50 Mar 85 Jan 7 Jan	Utilities Power & Lt cl B.* Utility Share Corp. * Van Camp Packing pfd.50	31 1436 956 2436	2934 34 1434 1434 934 934 21 26	1,900 600 400 1,500	29 1/2 July 14 Apr 7 1/4 May	41 Feb 18 Feb 1414 Feb
Happiness Candy St, el A.* Founders shares Hazel Atlas Glass 25	634 6 46	6 7 6 6 46 46	600 200 100	6 July 5% June 45 June	8¼ Jan 7¼ Jan 46 July	Victor Talk Maching 100 Warner Bros Pictures, Inc * Warner Quinlan Co w 1 *	8234	81¼ 83 9¼ 9¾ 28 28¾	900 300 2,400	20¼ Apr 68 Apr 8 June 23½ Mar	38 Mar 96¼ Jan 14¼ Jan 30¼ June
Hazeltine Corp* Heliman (Richard), com.* Hires (Chas) E Co—	19	1434 19 13 1334	4,400	8% Apr 13 July	19 July 19 Feb	WessenOil & Snowdrift, vtc* Preferred * Western Auto Supply part		53 53 95 95	50 25	49¼ June 92½ June	53¾ June 95 July
Class A, com* Hollander (H) & Son, com* Industrial Rayon, class A.* Int Concr Ind Fdrs shs10	23 1/4 8 1/4 3	23 ½ 24 27 ¾ 27 ¾ 8 ½ 8 ½ 3 3 ½	100 1,800 200	23 June 27½ Apr 8½ July 2 Apr	26 Jan 36¼ Jan 19¼ Jan	western Power pref100 White Sewing Mach pref *		25% 25% 94% 94% 47% 47%	100 10 100	22 Mar 91½ Mar 38 Mar	28 Jan 99 Jan 50% Feb
Internat Util, class A* Class B* Johns-Manville, Inc*	51%	33 33½ 5½ 5½ 153¼ 164	400 200 898	31 May 41% Mar 130 Mar	81% Jan 39 Jan 91% Jan 165 J uly	Williams Oil-o-Mat Heat.* Yellow Taxi Corp, N Y*	******	19% 20% 15% 15%	1,200 1,500	9 July 9 Mar	21 July 17% Apr
Keiner Williams Stamp* Keystone Solether10 Kraft Cheese25	18 66c 60 ½	18 18 52c 67c 60 1/2 61	23,700 400	15 Mar 10c Apr 5414 May	1814 Jan 67c July 8834 Jan	Rights. Commonwealth Edison	434	434 434	300	41% July	And Yorks
Land Co of Florida Landover Holding Corp Class A		25 1/4 26 38 1/4 39 3/4	300 400	21 Mar 27% Apr	47¾ Jan 39¾ July	Former Standard Oil		-74 -74	500	458 July	4% July
Class A stamped	1434	114 114	200		12034 Apr 12034 Feb	Subsidiaries. Anglo-Amer Oil (vot sh) £1 Borne-Scrymser Co100	1834 261	173/2 183/4 240 261	1,100 270	16¾ May 226 Jan	1934 Jan 261 July
Lehigh Valley Coal Sales.50 Lehigh Val Coal etfs new Libby, McNeili & Libby .10		14¾ 15 91 93 42 43¾ 816 816	2,600 525 3,300	10 Mar 80 Mar 36½ Mar	22 Jan 95 July 45½ June	Buckeye Pipe Line50 Chesebrough Mfg25 Continental Oil v t c10	51 73 22	$ \begin{array}{cccc} 51 & 51 \% \\ 73 & 75 \% \\ 22 & 23 \end{array} $	500 500 14,900	49 May 65 Jan 1914 Apr	59½ Jan 75¼ July 25% Jan
Libby Owens SheetGlass .25 McCall Corporation * McCord Rad & Mfg v t e *	*****	8½ 8½ 142½ 143 45 45 22 22	200 100 100 100	7 1/2 Mar 133 May 37 Mar 17 May	934 Feb 219 Jan 46 June	Crescent Pipe Line 25 Cumberland Pipe Line 100 Eureka Pipe Line 100	107%	16 16 107¼ 108 57 57	100 110 100	13 14 Apr. 107 16 July 47 34 May	16 Feb 137 Jan 6334 Jan
Mengel Company 100 Mercantile Stores 100 Mercurbank (Vienna)	361%	3614 3734 11434 115	150 200	34 Apr 100 June	25% Jan 52 Jan 145 Jan	Galena-Signal Oil com. 100 New preferred100 Old preferred100 Humble Oil & Refining25	2012	1934 20 72 72 7334 7334	150 10 30	17 June 70 May 70 May	32 ½ Jan 85 Apr 97 ½ Jan
American shares 5 Mesabi Iron Co * Metropol Chain Stores *	3334	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300 100 100	3% July 1% Mar 24% Mar	4% Jan 2% Jan 49½ Jan	Illinois Pipe Line 100 Imperial Oil (Can) * Indiana Pipe Line 50	6234 3534 6834	62 34 65 36 135 137 35 34 36 68 68 34	7,100 140 4,200	53½ Mar 131 June 32¼ May	68¼ Apr 144¼ Apr 38¾ Jan
Middle West Util, com* Prior lien stock100 Midland Steel Products* Midvale Co*	1145	114 ½ 115 116 116 43 43	600 150 100	10714 May 98 Jan 41 Mar	135 Jan 12234 Feb 4844 Feb	National Transit 12.50 Northern Pipe Line 100 Ohio Oil 25	5934	1514 1514 7514 7514 5914 6014	250 500 100 1,800	58 Jan 14½ June 70¼ Jan 57¼ June	70 Mar 2034 Jan 80 5 Feb
Mil. L. bhor mot 100	26	23 23 100 100 26¼ 27	300 1,400	21% May 98 June 20% Mar	25% Mar 103 Feb 28% Feb	Prairie Oil & Gas25 Prairie Pipe Line100 Solar Refining100	52 12434 191	51% 54% 124% 124% 191 193	6,500 1,000	48 Mar 122½ Mar 184½ June	67% Jan 60% Feb 127% Mar 212 June
Moore Drop Forge class A * Municipal Service Corp* Narragament Elec Ltg50	36 64 13 80 14	36 36 36 36 36 36 36 36 36 36 36 36 36 3	300 200 800	30 Mar 5914 June 1214 Mar	37% Jan 67 Jan 13% Mar	So West Pa Pipe Lines 100 Standard Oil (Indiana) . 25	6434	37 3754 51 51 6436 6534	1,100 100 9,800	34½ June 49 May 61¾ Mar	50 Jan 56 Mar 7014 Jan
Nat Elec Power, class A . * Nar Power & Light, pref . * Nat Pub Serv, cl A, com . *	724 1/4 101 1/4 20 3/4	23 1/4 25 101 1/4 101 1/2 19 1/4 20 1/4	4,400 175 3,100	75 Feb 15½ Mar 97 Mar 15½ Mar	86 15 Feb 26 16 Jan 102 36 Jan	Standard Oil (Kansas) 25 Standard Oil (Ky) 25 Standard Oil (Neb) new . 25	25% 120% 47%	25¼ 25% 120¼ 120¼ 47% 48¾	1,000 800 1,400	25 Mar 108 Mar 42 Apr	36 14 Jan 134 36 Jan 51 14 May
Common, class B* Nat Sugar Refining100 Nelson (Herman) Co5	15%	15 16 112 14 114 27 14 28 14	3,400	15 Mar 10 Mar 102 Mar 1934 Mar	24 Jan 16 July 1291/ June	Swan & Finch 100	33 % 300 17 ½	33% 34% 300 304 17½ 18	24,300 40 150	30 1/4 Apr 292 1/4 May 15 1/4 Mar	47¼ Jan 362 Jan 23 Jan
New Mex & Ariz Land 1 N Y Telep, 6 14 % pref. 100	13%	25 25 13¼ 14 113 113¾	3,600	23 4 June 9 14 Apr 110 4 Apr	25½ June 25½ June 14½ June 115½ June	Vacuum Oil25	102	102 10434	2.400	941% Mar	10914 Jan
Northeast Power, com* Northern Ohio Power Co.* North'n Ont L & P. pf. 100	1934 1336 84	19¼ 20⅓ 13 13⅓ 83⅓ 84	6,300 2,900 40	17 ½ Mar 11 Mar 78 Feb	26 4 Jan 26 4 Jan 84 4 Jan	Other Oil Stocks.	20e	20c 20c	1.000	Sa Mari	00-
Nor States P Gorp, com.100 Preferred100 Ovington Bros partic pref. *	10%	103 ½ 105 ¼ 100 ¾ 101 ¼ 9 ½ 10 ¼	800 200 200	9814 May 9914 Apr 934 June	136 14 Jan 102 14 June 11 June	Amer Contr Oil Fields	75e 6 ½ 23 34	75c 85c 6 1/4 7 23 1/4 23 1/4	1,000 900 4,600 400	5c May 75c July 5 Mar 23% July	20c July 634 Feb 1434 Jan
Pender (David) Grocery A* Penn Ohio Secur Corp* Penn Water & Power100	636	12 1234 4634 4634 634 734 147 148	300 300 4,300	11 Apr 42% Apr 65 May	16% Feb 50% Jan 8% June	Arkansas Natural Gas. 10 Atlantic Lobos Oil, com. * Beacon Oil Co com. *	1734	5 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 200 2.200	5% June 1% Apr 14% Mar	2334 July 634 Jan 334 Mar 1934 Jan
Peoples Drug Stores* Phila Electric.com25 Pick (Albert) Barth & Co		27¾ 27¾ 52¾ 53	100 200	130 % Mar 20 Mar 40 Mar	174 Jan 3432 Mar 67 Jan	Carib Syndicate	1514	15¼ 17¾ 9¼ 10 12½ 13	24,700 500 4,200	9¼ Mar 8¼ Mar 10 Mar	22 1/4 Feb 10 1/4 Feb 15 1/4 Jan
Common vot trust ctf1 Preferred A* Pitts & L E RR, com50	1214	121/4 121/4 21 21 1461/4 1461/4	800 100 10	10 Apr 20 Mar 130 Mar	1214 July 23 Feb 16234 Jan	Crown Cent Petrol Corp. * Darby Petroleum. * Derby Oll & Ref preferred.	234	21/4 21/4 11/4 11/4 18 18	2,200 200 200	134 Mar 50e May 1234 Mar	7% Jan 1% July 19 June
Pratt & Lambert, Inc* Procter & Gamble, com.20 Puget Sound P&L.com.100	57 ½ 158 ½ 29 ½	56 57 ½ 158 158 ½ 29 ¼ 30 ½	800 120 1,100	31 Mar 142½ Jan 28 June	60% Feb 163 Jan 66% Jan	Euclid Oil	1 1/4 4 5/8 85 1/2 32 5/8	1316 1318 436 5 8534 8636 3256 34	6,100 23,500 2,200 14,400	88c Mar 95c Mar 82 Apr	3 14 Feb 7 14 May 93 14 Jan
Purity Bakeries, class B. * Preferred	98	33½ 34 97 98½ 11¼ 11¾	200 140 700	24 Mar 91 Mar 1014 Mar	39½ Jan 99 June 11¾ July	Kirby Petroleum * Leonard Oil Develop't 25 Lion Oil Refining *	2 1/4 8 1/4 2 3 1/4	2 1/4 3 8 8 1/4 23 23 1/4	14,400 200 6,000 2,600	28¼ Mar 2¼ Jan 6¾ Apr 20 May	37% Jan 3% Feb 12% Feb
same Raides of naw, wist,		3814 3814	2001	3416 Apri	48 Jan	Livingston Petroleum*		70e 70e	3,000	70e July	25¾ Feb 1¼ Jan

											100
Other Oil Stocks (Concluded) Par	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range Stne	ce Jan. 1.	Bonds (Concluded)—	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week.	Range Sinc	
Lone Star Gas 25 Margay Oll new Mexican Panuco Oil 10 Mountain & Gulf Oil 1 Mountain & Gulf Oil 1 Mountain Producers 10 National Fuel Gas 1000 New Bradford Oil 5 New England Fuel Oil 5 North Central Texas Oil 1 Ohlo Fuel Corporation 25 Pandem Oil Corp 7 Peer Oil Corp 8 Peer Oil Corp 8 Peet Oil Corp 8 Red Bank Oil 25 Reiter-Foster Oil Corp 8 Rad Bank Oil 25 Reiter-Foster Oil Corp 8 Rad Sank Oil 5 Reiter-Foster Oil Corp 8 Rad Sank Oil 5 Reiter-Foster Oil Corp 8 Salt Creek Consol Oil 10 Salt Creek Consol Oil 10 Salt Creek Producers 10 Shrevep't El Dorado P L 25 Tidal Osage voting stock 7 Tide Water Assoc Oil 7 Tide	436 154 2536 1042 834 834 74c 15 2434 3336 3336	3134 3434 14 14 434 436 136 156 2536 2534 148 148 536 634 734 1134 832 832 40 40 37 40 734 834 600 740 15 1536 2434 25 2032 2434 800 870 634 93 3334 3444 1336 1336 1336 836 836 84 8	600 200 2,100 1,600 8,000 10 1,500 3,700 1,900 1,900 1,400 600 1,400 600 1,000 1,400 600 1,600 300 4,800 300 4,800 300 6,900	31 June 15 June 15 Mar 1 Mar 23 Apr 131 Apr 55% Mar 2 Mar 8½ July 36 May 33 Mar 7½ July 50c May 14½ June 6¼ Feb Jan 20c Apr 45% Apr 8 Apr 28% Apr 11 Jan 7% Apr 21 Apr	56 Jan 16 June 5½ Feb 134 Jan 26 Jan 159 Feb 634 Jan 1134 July 12¼ Feb 7c June 40 July 9½ Feb 22¾ Feb 38 May 24¼ Feb 95c June 7½ Jan 10 Feb Jan 13¼ July 10 Jan 27 Mar	Goodyear T & R 5s 1928 Goody'rT&Rof Cal5½8'31 Grand Trunk Ry 6½8. 1936 Great Cons Elec 6½8 1950 Gulf Oil of Pa 5s 1937 Serial 5½8 1927 Serial 5½8 1928 Hamburg Elec Co 7s 1935 Hood Rubber 7s 1936 Ilseder Steel Corp 7s. 1946 Indep Oil & Gas 6½8. 1931 Indiana Limestone 6s. 1941 Indianapolis P & L 6s. 1936 Internat Grt Nor 5s B. 1956 Keith (B F) Corp 6s 1946 Keystone Telep 5½8 1955 Kresge Foundation 6s. 1934 Krupp (Fried), Ltd., 7s1929 Laelede Gas L 5½8 1935 Lehigh Pow Secur 6s 2026 Leonard Tietz Inc 7½8'46 with stock purch warr'ts Libby, MeN & L 7s 1931	97 14 97 14 87 100 36 99 96 98 99 97 34 99 76 86 100 46 97 36 94 14	97 9634 97 97 109 10944 8654 8734 10055 10056 10155 10155 9835 99 10434 10434 9534 96 98 98 99 99 99 9734 9734 9534 9534 9534 9534	30,000 8,000 8,000 134,000 5,000 4,000 24,000 7,000 151,000 5,000 3,000 10,000 98,000 21,000 98,000	9634 July 97 July 107 14 Mar 85 Apr 100 34 June 100 34 June 104 Jan 94 June 95 14 June 95 14 June 95 14 June 95 14 June 90 14 June 90 15 June 98 Jan 93 Mar 93 14 Mar	99¼ Jan 99 ¼ Jan 99 ¼ June 88 June 101¼ June 101¼ June 105¾ June 105¾ June 100¾ Feb 98 ¼ May 95½ June 100¼ June 89 Apr 101¼ May 95 ½ June 100¼ Sep 100¼ June 100¼ June 89 Apr 101¼ May 95 ¼ Feb
Preferred 100 Venezuelan Petroleum 5 Wilcox Oil & Gas new * Woodley Petroleum Co * "Y" Oil & Gas 1	31 1/2 7	97½ 97½ 6¼ 7¾ 31½ 33¼ 7 7½ 24c 26c	1,200 4,600 1,700 1,000 9,000	97½ Mar 4½ Jan 22 Mar 4¾ May 5e Jan	99 14 Mar 7 14 Mar 36 14 June 7 34 June 35c May	Liggett-Winchester 7s. 1942 Loews Inc 6s with war 1941 Long Isld Ltg Co 6s1945 Manitoba Power 5 ½s. 1951 Mansfield Min & Smelting	98 103 ½ 96 ½	107 ½ 108 97 ¾ 99 ½ 103 ½ 103 ½ 96 96 ¾	4,000 68,000 9,000 65,000	106 14 May 97 14 July 99 14 Mar 94 14 Apr	108% Apr 99% May
Mining Stocks. Arizona Globe Copper	78c 1434 334 6c 9c 134 154 154 154 154 556 60c 35c 16c 4c 5 6034 634 12c 8c 7 54 334	Se S	4,000 1,100 1,000 4,900 1,000 1,000 1,000 1,000 1,000 5,000 1,000 8,000 7,000 20,000 11,200 400 1,000 5,000 21,200 10,000	7c May 45c Jan 8e June 1434 July 20c July 1152 Apr 3c May 1334 May 134 June 11 Mar 3c Apr 4c June 5c Feb 1 Mar 2c Jan 165 Apr 165 Mat 165 June 115 June 116 Mat 20c Mat 8c Jan	31c Feb 96e Feb 16c Feb 16c Feb 21 Jan 20e July 334 May 7c June 20 14 Feb 224 Jan 2884 Feb 10c June 10c Apr 19c Apr 3 May 6c June 22c June 18c Feb 22t Mar 23t Feb 22t Mar 23t Feb 23t Feb 23t Mar 23t Feb 210 Jan 62 July 7c Jan 21 Feb 210 Jan 62 July 7c Jan 21 Feb 210 Jan 32 Feb 35c Feb 35c Feb 35c Feb 35c July 7c Jan 35c Feb 35c July 7t Jan 35c Feb 35c July 5t July 6c May 12c Jan 37c July 5t July	Mansheld Mills Smeithig	102 ½ 99 ¾ 102 ½ 99 ¾ 110 % 110 % 90 ¾ 96 ¾ 91 ¾ 100 99 ½ 107 100 99 ½ 103 ¾ 104 ½ 95 101 98 ¾ 106 100 ¼ 97 ¾	99 99 44 103 97 44 104 104 104 104 104 104 104 105 105 105 105 105 105 105 105 105 105	23,000 22,000 1,900 1,900 12,000 15,000 8,000 50,000 15,000 50,000 224,000 224,000 24,000 14,000 14,000 18,000 18,000 31,000	102 ½ Mar 105 ¾ May 94 Jan 93 June 94 ½ June 97 ½ Mar 90 ¼ Apr 98 Apr 97 ½ Mar	100 June 97 July 91 % July
Allied Pack, deb 8s. 1939 Debenture 6s. 1939 Aluminum Co of Am 7s1933 Am G & El 6s, new. 2014 American Power & Lightes, 2016 Gs, new. 2016 Amer Roll Mill 6s. 1938 Amer Seating 6s. 1938 Amer Seating 6s. 1938 Amer W ks & El 6s. 1955 Anaconda Cop Min 6s. 1929 Andian Nat'l Corp 6s. 1940 without warrants. Appalach El Pow 5s w 1'50 Assoc Gas & Elec 6s. 1955 Assoc Gas & Elec 6s. 1955 Assoc d Sim Hardw 6 ½s'33	79 106 ½ 100 ½ 99 ½ 99 ½ 103 99 ½ 95 ¼	9934 9934 103 103 9934 100 10234 10234 95 9534 103 10334 101 10134 9634 9634 9634 9734 9534 9534	104,000 98,000 1,000 89,000 71,000 33,000 3,000 131,000 11,000 11,000	99½ July		United Rys of Hav 7½8 '36' U S Rub ser 6½% notes 1929 Serial 6½% notes 1929 Serial 6½% notes 1930 Serial 6½% notes 1931 Serial 6½% notes 1935 Serial 6½% notes 1935 Serial 6½% notes 1935 Serial 6½% notes 1935 Serial 6½% notes 1937 Serial 6½% notes 1938 Serial 6½% notes 1938 Serial 6½% notes 1939 Serial 6½% notes 1939 Serial 6½% notes 1939 Serial 6½% notes 1939 U S Smelt & Ref 5½8 1935 United Steel Works Burlach, Luxemburg 78 1951 U S Steel Works A 6½8 1931 With stock purch warr 1 Valvoline Oil 68 1933 Webster Mills 6½8 1933	101 ½ 101 ½ 101 ½ 101 ½ 101 ½ 101 ½ 101 ½ 101 ½ 101 ½ 101 ½ 102 101 ½ 102 101 ½ 105	111 1/9 111 1/9 111 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 101 1/9 102 101 1/9 102 101 1/9 102 101 1/9 102 101 1/9 102 101 1/9 102 101 1/9 102 101 1/9 102 101 1/9 102 104 1/9 1/9 104 1/	17,000 11,000 23,000 7,000 12,000 50,000	109 \(\) \(\) Jan 101 \(\) June 101 \(\) June 101 \(\) Mar 100 \(\) Jan 100 \(\) Jan	112 June
Atlantic Fruit 8s 1949 Balt & Ohlo RR 5s 2000 Beaver Board Co 8s 1933 Bell Tel of Canada 5s. 1955 Berlin City Elec. 6 ½s. 1928 6 ½s 1929 Beth Steel equip 7s 1935 Boston & Main RR 6s 1933 Brunner Turb & Eq 7 ½s 55 Buffalo Gen Elec 5s 1956 Burmeister & Wain of Copenhagen 15- ½r 6s1940 Canadian Nat Rys 7s. 1935 Carolina Pow & Lt 5s. 1956 Chic & N W 4¾ s 1987 Cities Service 6s 1956 Cons G. E L & P 6s A. 1946 5 ½s Serles E 1952 5s series F 1965 Consolidated Textile 8s '41 Container Corp 6s 1946 Cuban Telep 7 ½s 1941 Cudahy Pack deb 5½s 1937 5s 1946 Cuban Telep 7 ½s 1947 Duke-Price Pow 1st 6s 1966 East Term Off Bidg 6 ½s '43 Eltington-Schild Co 6s 1935 Elec Refrigeration 6s 1936 Europ'n Mig & Inv 7 ½s' 50 Federal Sugar 6s 1938	98½ 102½ 100 90	23 ¼ 23 ½ 23 ½ 97 % 98 95 97 100 ¼ 101 100 100 98 ¾ 98 ¾ 102 ¾ 103 ¼ 103	4,000 118,000 31,000 3,000 11,000 4,000 21,000 3,000 12,000 12,000 138,000 25,000 76,000 65,000 138,000 25,000 73,000 16,000 1,000 16,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 113,000 173,	19 Mar 94 ½ Mar 93 ½ Feb 99 ½ Jan 98 Mar 97 Mar 102 ½ June 99 ¾ Jan 85 June 99 ¾ Jan 101 ½ June 101 ½ June 101 ½ June 105 ¼ Apr 101 ½ Jan 105 ¼ Feb 105 Jan 80 June 108 ½ Jan 104 ¾ Jan 100 ¼ Apr	33½ Jan 99 Apr 98 Feb 101½ June 100 May 98½ June 104½ Jan 101 June 101½ Feb 103½ May 103½ June 93¼ Mar 106¼ July 108 June 93¼ July 108 June 92 Feb 99 July 112 Mar 107 July 102 May 107 July 102 June 92 Feb 99 July 112 Mar 107 July 102 May 107 July 102 May 107 July 102 June 98½ Jan 107 July 100¼ May 100¼ June 98½ Jan 107 July 100¼ June 98½ Jan 107 July 100¼ June 98½ Feb	Foreign Government and Municipalities. Antioquia (Dept of), Col—7s Series A	92 95 ½ 94 ½ 90 ½ 99 ½ 99 ½ 99 ½ 97 ½ 97 ½ 97 ½ 98 ½ 108 ½ 13 ½ 13 ½ 14 ½ 93 ½ 14 ½ 93 ½ 14 ½ 14 ½ 14 ½ 15 ½ 16 ½	90 34 90 34 97 34 90 34 97 34 90 34 90 35 90 36 90 35 90 36 95 95 36 97 98 98 36 87 36 88 36 97 36 98 36 97 37 48 36 97 38 38 38 38 38 38 38 38 38 38 38 38 38	\$20,000 33,000 27,000 35,000 89,000 41,000 62,000 14,000 34,000 90,000 41,000 17,000 101,000 101,000 32,000 10,000 32,000 10,000 32,000 10,000 32,000 10,000 32,000 11,000 32,000 11,000 32,000 11,000	95 June 96 1/4 Jan 87 May 106 1/4 Mar 93 Mar 92 1/2 June 12 June 12 June 90 1/2 Jan 92 1/4 Mar	93 June 92 4 June 98 4 Mar 96 June 91 June 91 June 101 ½ Feb 100 ¼ Apr 97 ¼ July 100 May 101 ⅓ Jan 98 June 96 July 100 June 93 Mar 108 ¼ July 97 ½ Mar 94 June 17 Feb 17 Feb 98 ½ July 102 ½ Jan
Fisk Rubber 5 1/28 1946 Fisk Rubber 5 1/28 1931 Florida Pow & Lt 58 1954 New. Galena-Signal Oll 78 1930 General Petroleum 68. 1928	961/4 941/4 951/4	96 96 ½ 94 ½ 95 ½ 95 95 ½	24,000 709,000 13,000 10,000	93 1/4 July 93 1/4 Apr 91 1/4 Mar 95 July 84 May 101 1/4 June	93½ July 98¾ Jan 96½ June 95½ July 104 Mar 102¼ Jan	• No par value. & Corrected additional transactions will and bonus. f Ex-cash an	tion.	ind. o New s	tock. s	Option sale.	t Ex-rights

Latest Gross Earnings by Weeks .- In the table which follows we sum up separately the earnings for the fourth week of June. The table covers 15 roads and shows 10.17% increase over the same week last year:

Fourth week of June.	1926.	1925.	Increase.	Decrease.
	8	8	8	8
Buffalo Rochester & Pittsburgh	508,629	388,019	120,610	
Canadian National	6.961.138	5.935.462	1.025,676	
Canadian Pacific	4.754.000	4.198.000	556,000	
Duluth South Shore & Atlantic	147.918	156,146		8,228
Georgia & Florida	48,700	49,327		627
Great Northern	2.909,000	2.939.996		30.996
Mineral Range	6.028	16.776	*****	10,748
Minneapolis & St Louis	265.762	247.059	18.703	
Mobile & Ohio	500,907	444.157	56,750	
Nevada California & Oregen	11.678	9.068	2,610	
St Louis-San Francisco		2.308.013	118,428	
St Louis Southwestern	611,200	582,751	28,449	
Southern Railway system		4.735.492	356,241	
Texas & Pacific		753,212	15,523	
Western Maryland	581,869	468,510	113.359	
Total (15 roads)				

In the following we show the weekly earnings for a number of weeks past:

	Week.		Current Year.	Previous Year.	Increase or Decrease.	%
2d week 3d week 4th week 1st week 2d week 4th week 4th week 2d week 3d week 4th week 4th week 4th week 4st week 3d week	Mar. (14 Mar. (14 Mar. (15 Apr. (15 Apr. (14 Apr. (15 May (15 May (15 May (15 May (15 June (15 June (15 June (15	roads) roads) roads)	\$ 17.011.615 17.403.986 17.723.131 26.826.156 17.678.425 17.043.787 17.401.207 23.063.433 17.468.131 18.443.528 18.124.630 26.040.097 18.874.013 18.802.401 19.039.129 25.593.738	\$ 16.195.029 16.675.446 16.555.077 23.116.172 16.549.262 15.953.491 16.231.233 21.891.860 16.994.994 16.581.018 15.950.455 21.984.062 17.192.610 17.094.407 17.158.394	\$ +816.586 +728.586 +1.168.054 +3.709.984 +1.135.163 +1.090.296 +1.169.974 +1.171.573 +473.137 +1.862.510 +2.174.175 +4.056.035 +1.707.994 +1.880.735 +2.361.750	7.05 16.09 6.88 6.83 7.21 5.34 2.78 7.23 13.63 18.45 9.77 9.99

We also give the following comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), these being very comprehensive. They include all the Class A roads in the country, with a total mileage each month as stated in the footnote to the table.

Month	G	ross Earning	8.	Net Earnings.					
M oun	1925.	1924.	Increase or Decrease.	1925.	1924.	Increase or Decrease.			
	8	8	8	8	8	8			
June _	506.002.036	464,774,329	+41.227.707	130,837,324	101,487,318	+29.350,006			
			+40.595,601						
			+47.021.764						
			+24.381.004						
			+18,585,008						
			+26,960,296						
			+18,591,184						
	1926.	1925.		1926.	1925.				
Jan	480.062.657		-3.960.038	102.270.877	101,323,883	+946.994			
	459.227.310				99,518,658				
			+43.668.624						
			+25.818.489						
			+28,515,298						

Note.—Percentage of increase or decrease in net for above months has been: 1925; June, 18.91% inc.; July, 24.88% inc.; Aug., 23.26% inc.; Sept., 11.32% inc.; Oct., 7.14% inc.; Nov., 12.77% inc.; Dec., 3.69% inc.; 1926, Jan., 0.93% inc.; Feb., 0.04% dec.; March, 22.50% inc.; April, 11.43% inc.; May, 13.89% inc. In June the length of road covered was 236,779 miles in 1925, against 236,357 miles in 1924; in July, 236,762 miles, against 236,552 miles; in August, 236,752 miles; in October, 236,724 miles, against 236,546 miles; in October, 236,724 miles, against 236,559 miles; in November, 236,726 miles, against 236,559 miles; in December, 236,959 miles, against 236,559 miles; in Junuary 1926, 236,944 miles, against 236,559 miles; in Sebruary, 236,839 miles, against 236,529 miles; in March, 236,774 miles, against 236,520 miles; in March, 236,774 miles, against 236,590 miles, against 236,526 miles; in May, 236,833 miles, against 236,526 miles; in May, 236,833 miles, against 236,526 miles; in May, 236,833 miles, against 236,558 miles.

Net Earnings Monthly to Latest Dates.—The table following shows the gross and net earnings for STEAM railroads reported this week:

—Gross fro. 1926.	m Railway — 1925.	-Net from 1926.	1925. \$	Net after 1926.	Taxes—— 1925.
Alabama & Vicksburg-					
May 286,070 From Jan 1, 1,402,754	288,104 $1,421,790$	-13,245 $219,635$	93,950 $397,999$	-37,523 $82,422$	67,078 256,770
Chicago Peoria & St Lou					
May 28,596 From Jan 1. 307,344	70,391	$\frac{-1.725}{-7.506}$	-2.218 14.331	-4,925 $-19,945$	-4,968 $-1,433$
Missouri Pacific—					
May10,480,970 From Jan 1.53,144,017			1,960,652 $10,332,479$	1,745,052 $9,330,694$	1,537,999 $8,238,106$
Newburgh & South Shore	e-				
May 156,898 From Jan 1, 828,857		20,739 $159,663$	$\frac{22,158}{213,703}$	6.520 93.077	9,353 148,383
Pittsburgh & West Virgin	ia-				
May 383,639 From Jan 1 2,016,804	418,052		166,650 $685,246$	71.291 559.270	126,137 $480,716$
The Pullman Co-					
May 6,470,376 From Jan 1.32,321,990		920,039 $4,464,256$	1,199,965 $4,699,006$	583,483 $2,837,212$	879,273 3,195,674
Southern Pacific—					
Atlantic Steamship Lin May 953,111		77,744	58,569	69,403	44.028
From Jan 1. 5,041,174			-226,700	572,743	
Spokane Portland & Sea	ttle-				
May 649,012	616,325			130.806	111,367
From Jan 1. 3,037,426	2,963,153	961,162	930,333	575,365	556,109
Vicskburg Shreveport &					
May 325,062					65,299
From Jan 1. 1,706,538	1,623,544	197,171	309,442	79,991	197,603

Electric Railway and Other Public Utility Net Earnings.—The following table gives the returns of ELECTRIC railway and other public utility gross and net earnings with charges and surplus reported this week:

	Gross E	arnings	-Net E	arnings
	Current	Previous	Current	Previous
	Year.	Year.	Year.	Year.
Companies.	8	8	8	8
c Amer Pow & Lt Co Ma	y 4.741,002	3.870.229	*1.982.575	*1.696.612
12 mos ended May 31.	_54,908,446	46,252,700	*24.435.882	*20.447,841
Illinois Bell Telephone Ma	y 5.628.668	4.982.938	*966.292	*800,159
5 mos ended May 31	27,275,064	24,576,768	*4.941,087	*4,437,739
* After taxes. c Earni	ngs of subsi	diary compa	anies only.	

* After taxes. c Earn	nings of subsi	diary compa	anies only.	
Companies.	Gross Earnings.		Fixed Charges,	Balance, Surplus.
12 mos end May 31	26 3.615,430 25 3,252,322 26 43,028,969 25 39,980,507	$\frac{1,417,439}{20,275,018}$	f1.429.821 f1.236.151 f16.575.404 f14.778.661	l246,776 $l181,288$ $l3,699,614$ $l2,721,372$
	26 *3.018.257 25 *2,963.610	720.797 805.838	663.787 666.757	57,010 139.081
Light Co 12 mos end May 31	26 674,381 25 535,952 26 7,413,735 25 6,261,862	*320,237 *247,222 *3,477,450 *3,079,027	$109,397 \\96,441 \\1,199,987 \\2,106,893$	$\substack{210,840\\150,781\\2,277,463\\1,972,134}$
5 mos end May 31	26 507.853 25 449.675 26 2.788,330 25 2,505.195	$\substack{185,351\\157,588\\1,086,107\\960,063}$	$69.928 \\ 63.315$	$\substack{115,423\\94.273\\750.327\\664.062}$
12 mos end May 31 '	26 367.637 25 502.968 26 4.405.015 25 5.796.752			79.513 76.961 $n605.144$ $n561.511$
12 mos end May 31 '	26 2.180,279 25 2.092,128 26 25,741,368 25 22,275,486	17.118.171	$\begin{array}{r} 481.497 \\ 397.738 \\ 6.258.557 \\ 4.941.295 \end{array}$	$\substack{980,157\\1.075,651\\10.859,614\\5.761.994}$
West Penn Co & subs May 12 mos end May 31	26 2,730,270		f680,893 f8,168,488	$\frac{511,147}{6,477,038}$

* Includes other income. f Includes preferred dividends of subsidiaries. l After renewals and replacements. n After preferred dividends.

FINANCIAL REPORTS.

Financial Reports.—An index to annual reports of steam railroad, street railway and miscellaneous companies which have been published during the preceding month will be given on the last Saturday of each month. This index will not include reports in the issue of the "Chronicle' in which it is published. The latest index will be found in the issue of published. The latest index will be found in the June 26. The next will appear in that of July 31.

Pittsburgh & Lake Erie RR. Co.

Pittsburgh & Lake Erie RR. Co.

(47th Annual Report—Year Ended Dec. 31 1925.)

President Patrick E. Crowley reports in substance:
Year's Business.—During 1925 the company moved 37,559,539 tons of revenue freight, an increase over 1924 of 468,725 tons. The situation which prevailed in 1924 with respect to the movement of coal, set forth in the report of that year (see V. 120, p. 3059), continued throughout 1925. One of the company's largest coal shippers closed all of its mines located on the silightly better than in 1924, but there was a decreased tonnage of cake as the result of increased production thereof by the consuming industries. A largely increased tonnage of limestone resulted from a greater consumption of fluxing limestone by blast furnaces and a heavier movement of crushed The company carried 5,516,463 passengers, a decrease of 148,582. There was an increase of 2,046 in the number of interline passengers attributable to more excursions to off line points. Local and commutation passengers decreased 150,628, the result of depression in the mining industry and the State of the company carried. The total operating revenue were \$22,026,689, an increase of \$605,540. Freight revenue was \$27,881,373, an increase of \$720,080. There was an increased tonnage of iron ore, clay, ravel, sand and stone, manufactures and miscellaneous. There were decreases in coal, of the company carried of the company carried to the company carr

Mahoning State Line RR.—Company advanced during the year to the Mahoning State Line RR. for additions and betterments \$41,100, making the total advances to Dec. 31 1925 \$409,003. OPERATING STATISTICS FOR CALENDAR YEARS.

	1925.	1924.	1925.	1922.
Miles operated	231	231	234	231
Tons (revenue) freight	37.550.530	37.081.805	50.712.828	32.384.577
Company's freight	1.064.083	1,093,942	1,260,729	814.881
Revenue tons 1 mile 2	252818452	2194868.207	3257651.935	1926889.230
Company freight 1 mile.	44 477 705	48.798.474	59.590.990	37.905.493
Bituminous coal	12 667 270	13.761.149	20.271.320	10,207,899
Coke.	3.129.344		5.232.917	2.335,130
Oros	4 600 051	3,154,111		
Ores.	4.693.351	$\frac{4.499,112}{3.947,309}$	5,239,311	3,802,454
Stone, sand, &c	4,517,096	3,947,309	4.824.771	4.050.952
Passengers carried	5.516.463	5,665,045	6,019,694	5.494.522
Passengers one mile]	23,474,217	124.512.841	131,072,713	113,670,244
Earns. per ton per mile	1.24 cts.	1.24 cts.	1.24 cts.	1.33 cts.
Ton load (all)	1.507	1.531	1.597	1,409
Gross earnings per mile.	\$138,368	\$135,752	\$190.631	\$127,897
OPERATIVO	DECEMBE	EOD CALES	DAD TERAR	o o
OPERATING .				
Earnings-	1925.	1924.	1923.	1922.
Freight	27,881,373	\$27,160,765	\$40,259,528	\$25,618,907
Passenger	2,999,293	3.091.841	3,305,399	2,815,647
Mall, express, &c	881,535	836.842	918.443	837.617
Incidental, &c	264,488		183,320	298,812
			-	Restricted to the second contract
Total operating rev\$ Expenses—	32,026,689	\$31,421,149	\$44.666,690	\$29,570,983
Maint. of way & struc	04 516 490	\$4.564.537	\$5,212,893	\$3,341,517
Maint. of equipment	0.578 256	9,737,964	11,993,699	10.933.565
Traffic orrespondent	9,010,000	9,101,904	11,990,099	256.908
Traffic expenses Transportation expenses	278,285	281,398	262,071	0.701.745
Transportation expenses		10,138,401	12,414,060	9.781.745
Gen'l & miscel. expenses	916,187	867,848	795,175	766,277
Total expenses	95 455 999	\$25,590,148	\$30,677,898	\$25,080,013
PC expenses to carns	(70.48)	(81.44)	(68.68)	(84.81)
P.C. expenses to earns Net railway revenue	00 571 200	05 021 001		
Pailway fevenue	\$0,071,000	\$5,831,001	\$13,988,792	\$4,490,969
Railway tax accruals	2,178,545	1,908,506		1,096,446
Uncollectible ry. rev	3,017	2,953	1,261	1,658
Railway operating inc	\$4 280 744	\$3 010 549	\$11,233,649	\$3,392,865
Equip. rents, net credit.	4 500 220			1.966.635
Joint fac. rents, net debit	2,000,000		$\frac{4,503,194}{162,248}$	
Joint fac. rents, het debit	00,204	65,471	102,248	79,758
Net ry. oper. income_	\$8 891 780	88 146 221	\$15,574,595	\$5,279,742
Other Income-	4010011100	Colvacions	010,011,000	Anima of the Ton
Inc. from lease of road			\$73,908	
Miscell. rent income	\$36,605	840 207		024 141
Dividend income	271,907	\$40,307 149,707	46,359	\$34,141
Inc. from fd. sometime				121.857
Inc. from fd. securities.	469,692		340,639	297.551
Inc. fr. unfd. sec. & accts	424.196	455,346		384,567
Miscellaneous income	3,708	2,550	10,475	deb.99,556
Total other income	91 906 109	81 070 676	£1 000 000	0729 501
Total other income	810,007,008	\$1,079,676	\$1,220,022	\$738,561
Deductions—	210,097,898	\$9,220,897	\$16,794,616	\$6,018,303
	8704 816	8910 700	0054 000	9770 750
Rents for leased roads	\$794.816			
Interest on funded debt.	509,787			
Int. on unfunded debt	244.078			
Inc. trans. to other cos		1,309,061	2,018,318	80,505
Other miscell. charges	32,878	38,773	43,290	187,128
	Description of the last of the	-		_

	Contract Con	0=1010	201111	201200	
Total deducti Net income Dividends (10%		\$7,369,603	\$3,060,742 \$6,165,155 3,598,560	\$3.624,510 313,170,106 3,598,560	\$1,686,292 \$4,332,011 3,598,560
Surplus for ye	ar	\$3,771,043	\$2,566,595	\$9,571,546	\$733,451
	GENERA	L BALANO	E SHEET D	EC. 31.	
Assets-	1925.	1924.	Liabilities-	1925.	1924.
Road & equipt_ Inv. in affil. cos.;		61,189,783	Capital stock.		35,985,600
Stocks	7,773,078	7.773.178	sold		285
Notes	603,158		Funded debt.		
Advances	21,704,425		Accts. & wage		
Bonds	2,500,000		Loans & bills p		
Other investm'ts	3,256,930	3,256,930	Traffic bals, p		
Misc. phys. prop.			Int. accrued. &		
Cash	10,865,721	8.242.756	Divs. declared		
Loans & bills rec.			Taxes accrued		
Traffic bal. rec.	521,454		Int. matured.		
Misc. accounts.	656,503	715,370	Miscellaneous	749,067	1.985,361
Acer.int., divs., &c	. 427,928	405,820	Def. credit iter		
Oth. curr. assets	480,479	337.088	Deprec. (equip).) 8,445,237	7,425,982
Deferred assets.	49.576	2.424			.,,
Unadjus. debits	1,408,416	884,001	Acc.dep.equ	ip 6,781,446	5,808,607
Special deposits.	2,041	343	Unadj. acct	8. 881,187	880,512
Agts. & conduc.	196,997	38,095	Add'ns through		
Material & supp	2 997 998	2 562 929	Income & gu	P 9 957 069	9 849 990

Material & supp. 3,227,228 3,563,838 income & sur. 2,857,068 2,849,220 Profit and loss. 44,894,644 41,215,440 Total......117,651,321 112,569,235 Total......117,651,321 112,569,235 V. 122, p. 1446

International Mercantile Marine Co.

(Annual Report-Year Ended Dec. 31 1925.)

The advance figures for the year 1925 were published in the issue of June 5, p. 3205. The final report is signed by Pres. P. A. S. Franklin under date of June 15, who says in substance:

in substance:

Results.—The net result of operating the company and its subsidiary companies (American Line, Red Star Line, White Star Line, Atlantic Transport Line, Panama Pacific Line and Leyland Line) for 1925, after deducting depreciation, shows a loss of \$1,540,090, as compared with a loss for the year 1924 of \$1,079,305.

The actual operation of all the steamers and business of the company and its subsidiaries for 1925 resulted in a profit of \$4,116,015, after deducting all expenses, taxes and bond interest. However, against this profit must be charged depreciation on the steamers amounting to \$5,656,105, after which the net result shows a deficit of \$1,540,090 for the year.

The earnings of company for 1925, including dividends from its subsidiary companies out of their surplus for the year 1925 and prior thereto and from the operation of steamers it owns directly, show \$923,029, as below, after deducting all expenses, bond interest and depreciation on the steamers directly owned:

Total net earnings of I. M. M. Co. plus divs.,	1925.	1924.
from subs. cos., after deducting taxes & general expenses I. M. M. Co. bond interest Depreciation on steamers directly owned	\$3,480,491 2,164,441	\$4,303,103 2,198,931 398,83

Surplus

**Dividends received from foreign subsidiary companies have been converted at the market rate of exchange on date received.

The total earnings from the passenger business of your services during 1925 show a small increase over 1924, but the returns from the freight traffic show a decrease, which leaves a less satisfactory combined net result for the year, as compared with the year 1924, and as the dividends from your subsidiary companies were less than for 1924, the same remarks apply to the net results of the International Mercantile Marine Company (parent company).

company).

Outlook for 1926.—The 1925 earnings were somewhat reduced by the seamen's strike, particulary in connection with your Australian services, which condition has also been prejudicial to 1926 earnings, and in addition the general strike in Great Britain, which took place on May 3 this year, immediately interrupted some of your services due to the difficulty of handling steamers, and the coal strike made it impossible for us to sail some

of your steamers on what would have been profitable voyages; therefore your earnings so far for 1926 are not as favorable as for the corresponding period of 1925, and the outlook for the year does not indicate any greater earnings than for 1925, as the continuation of the coal strike in England, interfering with transportation and manufacturing interests, is adversely affecting earnings and it is difficult to say how long this may continue. Fleet.—The company's fleet has been maintained in a thoroughly efficient manner.

cient manner.

Sale of Oceanic Steam Navigation Co.—[The stockholders on June 17 approved the sale of the stock of the Oceanic Steam Navigation Co., Ltd. (White Star Line). See V. 122, p. 3460.]

Sinking Fund.—\$400,000 was paid in 1925 to the trustees and \$451,000 of bonds were purchased and cancelled, leaving \$35,980,000 outstanding.

Bonds.—The total amount of 1st mtge. & coll. trust 6% bonds outstanding and in the hands of the public Dec. 31 1925, was \$35,980,000.

The debenture bonds of subsidiary companies held by the public amounted on Dec. 31 1925, to \$5,345,670, as compared with \$5,804,480 on Dec. 31 1924.

on Dec. 31 1925, to \$5,345,670, as compared with \$5,804,480 on Dec. 31 1924.

Dividends.—A balance of 61 ½ % unpaid back dividends remained unpaid on the preferred stock, Feb. 1 1926.

Reduction of Obligations.—During the years 1915 to 1925, inclusive, the bonded indebtedness and interest charges of company and subsidiaries, have been reduced from \$84.146.033 to \$43,145.670, or \$41.000.363, and the interest charges from \$3,867.656 to \$2,501.655, or \$1,366.001.

Tonnage.—The combined companies have now under construction the S.S. "Laurentic" of about 18,000 tons for the White Star Line Liverpool-Montreal service, and two passenger and cargo steamers, to be owned jointly by the Oceanic Steam Navigation Co., Ltd., and Shaw, Savill & Albion Co., Ltd., of about 19,000 tons each, for the service between England and New Zealand.

In addition to the above a new passenger and cargo steamer to be operated between New York and San Francisco by your Panama Pacific Line, of about 22,000 tons, has been ordered from the Newport News Shipbuilding & Drydock Co., to be delivered in the fall of 1927. This steamer will be the largest commercial steamer ever constructed in the United States and is to be particularly equipped for this trade, in which the company is very anxious to develop, believing that it has a profitable future for this type of tonnage.

During 1925 the following steamers were sold for breaking up purposes,

tonnage.

During 1925 the following steamers were sold for breaking up purposes, being no longer useful in any of your services: S.S. "Poland," 27 years old; S.S. "Karamea," 26 years old; S.S. "Canopic," 25 years old and S.S. "Gothland," 32 years old.

COMBINED EARNING Calendar Years— Gross voyage earnings. \(\) Miscellaneous earnings	1925.	1924.	1923.	1922.
Total earnings Oper., general expenses, taxes and misc. int	\$75,141,133 69,460,451	\$78,054,931 72,110,040		\$80,425,634 .74,158,389
Net earnings Fixed charges	\$5,680,683 2,511,395	\$5,944,891 2,575,965	\$5,646,799 2,618,726	
Profit before deprec_ Previous surplus	\$3,169,288 22,039,440	\$3,368,927 24,426,721	\$3.028.072 26.978,449	
Total	5,656,105	5,756,208	\$30,006,521 5,579,800	2.327,625

Sur. as of bal. sheet_\$19,552,622 \$22,039,440 \$24,426,721 \$26,978,449 x Includes 3% paid Aug. 1 1922, amounting to \$1,551,750, and 1½% Feb. 1 1923 (\$775,875).

The foregoing includes the earnings from operations, viz.: American Red Star, White Star, Atlantic Transport, Panama Pacific and Leyland lines, together with dividends received from partly owned companies.

CONSOL, BALANCE SHEET DEC. 31 (Including Constituent Companies). [American, Red Star, White Star, Atlantic Transport, Panama Pacific and Leyland lines.]

Assets—	1925.	1924.	1923.	1922.
*Cost of properties1	70 657 927	176.657.553	183,710,362	201.877.769
Investments	6.757.796	7.274.679	7.288,329	7.024.752
Secur. dep. for invest. in	0,101,1100		112001020	110211102
new tonnage	1,988,170	1.861.635	3,166,094	
Cash (on hand, &c.)	3,520,597	3,916,930	3,586,517	7.572,087
Accts., &c., receivable	5.912.476	8.894.873	8,280,658	9.148.281
Agency balances	609.895	763,363	691,430	655,373
Adv. to affil. co	2.028.787		** ******	
Marketable stks. & bds.	17,310,209	20,380,877	21,313,830	29,663,020
Inventories	1.524.738	1.576.329	1.575.811	1.808.785
Deferred charges	4,973,922	4,298,412	3,606,396	5.919,513
Total	215 284 510	995 694 649	933 910 497	263 669 580
Liabilities-	210,201,010	220,021,010	200,210,121	200,000,000
Preferred stock.a	51.725.000	51.725.000	51.725.000	51.725,000
Common stock b		49.871.800	49,871.800	49.871.800
Capital stock of sub. co.	25,268		25.705	26,433
1st m. & coll. tr. 6% bds_c	35,980,000	36,431,000	36,902,000	37,466,000
Deb. bds. of constituent		* **** ***		
co. held by public	5.345.670	5.804.480	6,144,465	7.025.225
Loans on mortgage	1,820,000	1,870,000	1.920.000	1,970,000
Purch. money oblig'ns	4.003,839	4.634.339	4.292.250	9 606 190
Loans, bills pay &c	2.036.689	1,657,710	$\frac{4,669,770}{9,587,059}$	3.826.132 $30.001.189$
Accounts payable	$\substack{6.959.402\\471.905}$	11,101,745 $464,027$	552.646	246.267
Interest accrued	596.258		616,605	630.325
Reserve for liabilities	6.654.969		10.037.330	7.596.859
Miscellaneous reserves.	14.624.494	14.520.505	16,439,328	32.057.153
Deferred credits	10.530.176	12.709.344	12.676.055	10.812,365
Insurance fund	5.086.425		3.332.692	2.660.509
Preferred stock dividend				775.875
Surplus	19,552,622	22,039,440	24,426,721	26,978,449
Total	215 284 510	995 694 649	933 919 497	263 669 580

Royal Dutch Co. for the Working of Petroleum Wells in Netherlands Indies.

(Annual Report-Year Ended Dec. 31 1925.)

The Managing Directors, The Hague, June 1926, wrote in substance:

in substance:

Production of Petroleum.—No difficulty has been experienced in fully meeting the growing demand for petroleum products. The year 1925 surpassed all previous years as regards the world's production of petroleum. The previous record was reached in 1923 and, whereas for 1924 we had to report a decline, in 1925 the world's crude oil production amounted to 151,497,000 metric tons, which figure, compared with that of the previous year, shows an increase of 6% and even considerably exceeds that of 1923. As to the countries which have contributed to this production the first in importance is the United States of America, where the production rose from 102,000,000 tons (1924) to more than 108,000,000 tons (in 1925). Special mention may also be made of Venezuela which produced a considerable quantity of oil this year, actually trebling the 1924 production.

On the other hand, Mexico, after the United States the second most important petroleum producer, contributed less than in 1924, the production declining from 21.7 million in 1924 to 17.8 million tons in 1925. This decline will not have surprised the initiated in the petroleum industry; if Mexico were a country in which capital could feel safe and if it were not for the fact that an atmosphere of anxiety is created by the introduction of divers taxes and legislative measures onerous to foreigners, it might

have been possible to check or at least moderate this decline by further

have been possible to check or at least moderate this decline by further exploration and development.

Regarding Russia, which once held such a prominent position among the petroleum producing countries, we can only speak with the necessary reserve. Official publications endeavor to create the impression of an increasing production in have country, and the layman is all the more inclined to believe this now that Russia is exporting such large quantities of oil. Anyone who takes the trouble to examine such statements critically will, however, draw other conclusions. It will not escape him, for instance, that the production for 1924-25 was only 75% of what it was in 1913 (and that was certainly not a favorable year for Russia), whereas the export in 1924-25 was more than 145% of that in 1913. The exported oil is often sold abroad far below its actual value, while at the same time in Russia itself there is a critical shortage of petroleum, both for lighting countries. Rumania surpassed itself and produced more this year than ir has ever done before. The Necherlands Indies showed a steady advance. During the last quarter of 1925 the production in America had reached such dimensions that the working programs had to be curtailed here and there owing to the growing accumulation of stocks.

Demand for oil Products Growing.—Were it not for the progress in technical methods the new production would not necessarily always be capable of yielding the products required to meet the new demands. The quantity of light oil produced in America in 1925 showed a gradual decline, whereas the heavy oil pelong produced per day in the beginning of the year and 600,000 barrels per day at the close of the year. That, in spite of this unfavorable ratio of production, the heavy demand for light products could be so easily met is due to the constantly improving technique of the industry. A more and more intensive and perfected application of the so-called "cracking" of the heavy products, of which mention was already made in our previous re

Crude Oil Production of Our Group (Metric Tons).

Dutch East Indies Sarawak Egypt Rumania Mexico (Corona)	612.923 178.570 392.944	1924. 2,825,603 599,392 162,815 450,590 2,694,876
Venezuela Trinidad United States (Roxana) United States (Shell Co. of California)	51,350 $2,327,246$	$1.162.481 \\ 54.028 \\ 1.898.068 \\ 3.594.285$

.12.890.131 13.442.138

Preliminary geological researches have aiready been made on a rather large scale.

Dutch East Indies.—The Dutch East Indies show a slight advance, while the increase in the production of the "Nederlandsch-Indische Aardolie Maatschappij" (Djambi) is encouraging (+ 5,700 tons in 1924 against 13,200 tons in 1925). Fresh hopes for this company have been raised by the proposed legislative measures placed before the "Volksraad" (People's Council) in Dec. 1925.

These proposals, as far as that company is concerned, aim at bringing into the N. I. A. M. some fields with a total acreage of a few thousand hectares. Further the object of these measures is to enter into exploration and exploitation agreements (referred to in Article 5a of the Neth. Indies Mining Law) with the "Nederlandsche Koloniale Petroleum Maatschappij," covering very extensive fields—about 250,000 hectares. It is not for us, who favor an open door policy in petroleum matters, to criticize the prospects thus opened to a subsidiary of one of the Standard Oil companies, though in refraining from doing so we run the risk of creating the false impression that, having a part interest in the N. I. A. M., we (who have not been allotted anything) have no reason to complain. We hope, however, that these measures will remove once for all the idea sometimes entertained in America that Holland and its colonies are not prepared to give practical reveal that as far as Rumania.—A closer scrutiny of the production figures for our group will reveal that as far as Rumania is concerned we have not yet been able to

effect to an open door policy.

Rumania.—A closer scrutiny of the production figures for our group will reveal that as far as Rumania is concerned we have not yet been able to take our share in the increase of production in that country. This is in the first place to be attributed to difficulties encountered in the drilling of several wells on our Moreni field, while also the yield from the wells already sunk in that field has been disappointing. But we are further handicapped by the ever-increasing rate at which the lel is depreciating, a long series of heavy taxes, maximum prices, export duties and railway rates which again adversely affect export, all of which factors give very little encouragement to work in that country.

Other Countries.—As regards other countries, mentioned in our production list, our figures reflect both the general increase in the United States and Venezuela and also the decline in Mexico.

Shipping Facilities, &c.—As to our shipping facilities, again in 1925 these

Other Countries.—As regards other countries, mentioned in our production list, our figures reflect both the general increase in the United States and Venezuela and also the decline in Mexico.

Shipping Facilities, &c.—As to our shipping facilities, again in 1925 these have proved adequate to meet the increasing demands of our trade. At the close of the year we have at our disposal a total of almost 1,600,000 tons carrying capacity, and during the year our fleet transported more than 11,200,000 tons of cargo. Experience has taught us that motor vessels are the most economical means of transport, especially on long trips. During the year under review we had 28 motor vessels in service, while at the time of compiling this report there were 18 more in course of construction with a total carrying capacity of 150,000 tons. Several old ships were either sold or fitted up as store vessels. Except for the stranding of the English ship "Cyrena" during the past year, our fleet was spared from serious disasters, although we are just now deeply moved by the terrible accident which has befallen the crew of the "Silvanus," one of our vessels sailing under the Dutch flag. The fluctuations on the freight market remained within close limits and the regular shipment of large quantities of oil from California to the east coast ports of America resulted on the whole in the maintenance of satisfactory rates of freight.

Less satisfactory, however, were at times the prices obtained for the products transported. Although in Europe the fluctuations in currency values were not felt so keenly as in previous years, for those who had to buy oil at world prices, purchases were not remunerative. Difficulties were encountered in the main markets of the Far East. Owing to the state of anarchy in China there was a serious falling off in consumption, and also on account of transport difficulties there were many obstacles in the way of trade.

Offer to Geconsolideered Hollandsche Petroleum Compagnie Stockholders.—At the end of 1925 we gave holder

Further Details in Regard to the Principal Branches of Industry.

Further Details in Regard to the Principal Branches of Industry. The Netherlands Indies.—The new company tax came into force last year and there are prospects of it proving to be simpler and more liberal in practice than the income tax for bodies corporate which it substituted. Also the statistic duty came into effect in May 1925. The petroleum tax, although levied for one year, viz., 1923, is still causing us much anxiety and our staff much work. After we had made our provisional return, mention of which was made in our previous report, it sooa appeared that many points of the extremely complicated provisions of this one-year tax are interpreted by the East Indian authorities quite differently from the taxpayers, so that it cannot yet be said when the amount we shall have to pay will be definitely fixed. In drawing up the budget for the Netherlands Indies account is being taken of the "tax on merchandise," as was the case last year, but the ordinance for the administration of this new tax has not yet been published. From the estimates, however, it may be concluded that the original plans for the levying of this tax will be amended considerably. Neither has the new shipping ordinance been published, about which we expressed anxiety in our last report, but in view of the discussions which have been held on the matter we entertain good hopes of it proving to be less onerous than we at first feared.

During 1925 intensive exploration was carried out on our fields and it was high first feared.

t feared. 1925 intensive exploration was carried out on our fields and it was ose in South Sumatra and Borneo which yielded new production.

The production of crude oil amounted to:		
(In Metric Tons.)	1925.	1924.
Sumatra (excluding Djambi)		519.863
Borneo (excluding Tarakan)		1.045.712
Tarakan	928.367	951,268
Java	217.586	255.401
Ceram	42,981	47,673

2.985.856

In view of the growing demand for light products several additional installations have been planned in order to increase the output of these products.

The general expansion of business called for important enlargements in various operating branches, whilst the steadily increasing traffic in the harbor of Balik Papan necessitated large additions to the harbor facilities. New drilling and production methods were successfully applied in the course of last year, whilst in other branches of the industry new inventions have been introduced which have yielded considerable advantages and in the years to come will undoubtedly raise the profits.

On Dec. 31 1925 the staff employed on the various installations in the Dutch East Indies, including the staff employed by the Bataafsche Petroleum Maatschappij Handelszaken, Sourabaya, consisted of 1,611 Europeans and 29,283 natives and Chinese.

N. I. A. M.—The production showed some increase. In 1925 it amounted to 13,205 metric toos, against 5,686 in 1924, whilst also in the current year it is further increasing, the months of January, February and March yielding respectively, 1,650, 18,10 and 2,470 tons.

The exploration work on these fields was energetically continued. At the time of writing this report 2 deep wells were being drilled, viz.. Betoeng well No. 7 and Badjoebank well No. 2, 322 and 598 metres, respectively, while a third test well on the Bocajan-Boeloeh field will be started shortly. Exploration activities were considerably hampered by the great scarcity of labor, a result of the high rubber prices, in consequence of which there was much migration to the rubber plantations, whilst, with the sparse population in this region, labor is difficult to obtain.

The deep test wells at Betoeng No. 1 and Badjoebank No. 1 had to be abandoned. At the depths attained (1,040 and 670 metres, respectively) they yielded no results. The geological prospects of the Badjoebank fields, however, fully warranted the starting of the above-mentioned deep well No. 2.

Sarawak (British

they yielded no results. The geological prospects of the Badjoebank fields, however, fully warranted the starting of the above-mentioned deep well No. 2.

Sarawak (British West Borneo).—The crude production amounted to 612,923 metric tons in 1925, against 599,392 metric tons in 1924. To supplement the geological exploration for new oil fields a gravity survey of the coastal swamps of Brunei was initiated. In May 1925 the third Trumbie refinery unit was taken into operation.

Egypt.—The production of the Anglo-Egyptian Oilfields, Ltd., was as follows: 178,570 metric tons in 1925, against 162,815 metric tons in 1924. The exploration well No. 44 at Abu Minghar yielded no result and was consequently abandoned. A final test well was drilled on this field, which, however, was likewise unsuccessful. This field has now been abandoned. The exploration well at Rhas Gharib also failed to give any result, and activities on this field were provisionally suspended. Exploration work has been started on the island Ashrafri.

Germany.—In order to place our business in Germany on a more economical basis a fusion was established in 1925 between the "Mineralolwerke Rhenania A. G. and the "Oelwerke Stern Sonneborn A. G." the latter concern having been taken over by us in 1924. The name of the Rhenania was, therefore, changed to "Rhenania-Ossag Mineralolwerke A. G."

Rumania.—In regard to the Rumanian petroleum industry, the year 1925 has witnessed the first consequences of the application of the new Mining Law, particularly in so far as concerns its nationalistic character. Several companies were in fact nationalized, i. e., the majority of the shares were transferred to Rumanian hands. This was partly due to the possibility held out that only nationalized companies would be considered for the allocation of the yet unexploited favorably located State lands, whilst, on the other hand, a few companies appeared to be practically compelled to submit to nationalization in order to obtain an extension of indispensable concessions previou

In view of the very intensive drilling campaign carried on in 1925, however (32,065 metres against 19,700 in 1924) an increased production is anticipated

(32,065 metres against 19,700 in 1924) an increased production is anticipated for 1926.

All the oil obtained was worked up in the refinery at Ploesti, where further technical improvements have been introduced. The extension of the electric power station at Moreni was completed and in view of possible future requirements further enlargements are contemplated. Furthermore, the erection of a gas absorption plant on this field was taken in hand.

Although conditions show some slight improvement, the sale of products was not yet entirely freed from the heavy burdens weighing on the trade in the past few years in consequence of the high export duties and transport rates, maximum prices, prohibition of free export for crude oil and residue,

Reference has already been made to the difficulties experienced by the industry in Rumania on account of the undue interference of the authorities. Taxation especially continued to be heavy, although an amendment in the stipulations respecting the dividend tax made the unfair discrimination hitherto existing between Rumanian and foreign shareholders somewhat league.

The question of transport in 1925 gave rise to growing uneasiness chiefly on account of the increase of exports.

In regard to the indemnity for the loss sustained as a result of the destruction of the Astra's properties in 1916, nothing can be added to our previous statement (V. 121, p. 324).

PROPERTIES IN NORTH AMERICA.

United States of North America.—The production of our affiliated com-

appear.

La Corona.—In spite of every effort, the heavy crude oil production gradually declined, so that the total production in 1925 amounted to 1,375,296 metric tons, against 2,694,876 in 1924.

Extensive exploration activities in joint account with the Aguila were initiated in north east Mexico, where our holdings were considerably extended.

initiated in north east Mexico, where our holdings were considerably extended.

An agreement was also concluded with the Aguila by which the Corona is now indirectly interested in the extensive fields in southeast Mexico (Isthmus). The exploration of this region will be energetically taken in hand.

As it was again found impossible to run the Corona refinery at a profit, it remained shut down during the past year.

Merican Eagle Oil Co. (El Aguila).—Encouraging results were obtained, partly in consequence of the systematic drilling campaign and exploration activities. The production amounted in 1925 to 1,036,992 metric tons, against 817,895 metric tons in 1924. Of the former amount the Filisola field in southeast Mexico contributed 36,316 metric tons. Operations were greatly handicapped by serious strikes in the refinery at Minatitlan (near Puerto Mexico) and in the selling organizations at Vera Cruz and Mexico City.

CURACAO AND SOUTH AMERICA.

CURACAO AND SOUTH AMERICA.

Curacao.—The year 1925 was also marked by great activity, as was the case in 1924. The storage, treating and transportation capacity was considerably extended in order to meet all requirements.

The Caribbean Petroleum Co. of Venezuela.—Again in 1925 there was an increase in production, which amounted to 952,839 metric tons in 1925, against 770,340 metric tons in 1924. The present storage capacity will be enlarged by the erection of 9 tanks, each with a capacity of 10,000 tons. In view of the steadily increasing consumption of petroleum products in Venezuela a considerable increase in the treating capacity of the San Lorenzo refinery was decided upon.

The Venezuelan Oil Concessions, Ltd. (Venezuela).—In July 1925 an agreement, ratified by the legislative body, was concluded with the Venezuelah Government, embodying an extension, and a clearer interpretation of the wording of the concession-agreement.

The production in 1925 was considerably higher than in 1924 and amounted to 690,749 metric tons in 1925, against 392,141 metric tons in 1924. During the past year our activities were continued on La Rosa field and likewise on all the other fields drilling operations were energetically carried on and new fields opened up.

[Signed by H. W. A. Deterding, General Managing Director: J. E. F. De Kok, J. Th. Erb and J. B. Aug. Kessler, Managing Directors.]

INCOME ACCOUNT FOR CALENDAR YEARS.

INCOME AC				1000
(In Florins)— Income Expenses, taxes, &c	$\begin{array}{c} 1925. \\ 95.902.228 \\ 1.402.033 \end{array}$	$ \begin{array}{r} 1924. \\ 89.512.076 \\ 1.528.509 \end{array} $	$\begin{array}{c} 1923. \\ 85,585,361 \\ 728,570 \end{array}$	$\begin{array}{c} 1922. \\ 89,155,122 \\ 1,424,645 \end{array}$
Profit Divs. on pref. shs. (4%) Priority shares (4½%) Ordinary shares (6%)	$\begin{array}{c} 94,500,194 \\ 60,000 \\ 1,282,500 \\ 24,147,060 \end{array}$	87,983,567 60,000 1,282,500 24,147,060	84,856,791 60,000 1,282,500 19,287,420	87,730,477 60,000 1,282,500 19,287,420
Surplus	69,010,635	62,494,007	64,226,871	67,100,557
93% of above surplus 6% on ord'y as above Brought forward Proceeds above par of	$\substack{64.179.890\\24.147,060\\1,786,967}$	$\substack{58.119.426 \\ 24.147.060 \\ 1,695,050}$	$\substack{59.730.990\\19.287.420\\666.815}$	$\substack{62,403,518\\19,287,420\\1,168,574}$
shares sold Bonus share issue Commissaires' propor'n	182,785 2,535,425	2.289.760	2.374.075	508,135 2,485,272
Amount of ordinary div_ Rate per cent	92,832,127 92,563,730 (23%)	86,251,296 84,464,330 (23%)	82,059,300 80,364,250 (25%)	85.852.919 85.186.103 (26½%)
Carried forward	268,397	1.786.966	1,695,050	666,814
BALANCE	SHEET A	S OF DECE	MBER 31.	
Assets— Florins. Unissued share capital 162,791,000 Share holdings. less reserve 363,770,792 Cash 142,845,607 Book debts 73,451,926 Int. dlv. ord. shs Dividend prior- lty shares 641,250	343,733,796 7 105,820,302 9 74,198,468 32,145,700	Preference sh Priority shar Unclaimed d do on pr ity share Due to credit	570,000,000 81,500,000 res.28,500,000 lvs.702,814 lor-862,014 lors 1,990,123 lvs. x1,969,751 44,275,670	1,500,000 28,500,000 567,860 54,247 2,919,213 1,695,050 30,868,578
Total(ea.side) 743,500,569	724,088,516	From balance	e 94,500,195	87,983,56

x After adding Fl. 182 issue, on which sharehold	lers did not	exercise prefe	erential right	snares 1924
COMPANY'S SHAREH				
-	19	25		24
Par Value-	£. cc.	Florins.	£. cec.	Florins.
Bataafsche Co		180.000,000		180,000,000
Bataafsche Co	£9,600,000	115,200,000	£9,600,000	115,200,000
Asiatic Petrol. Co., Ltd.	£2,100,000	25,200,000		25,200,000
Shell Trans. & Trad'g Co	£926.794	11,121,528		
Shell Union Oil Corp.and				
Asiatic Petroleum Co.				
(Delaware), Ltd		209,739,358		209.739.358
Astra RomanaLei	46.292.400	22.220.352	46,292,400	$\substack{209,739,358 \\ 22,220,352}$
Mexican Eagle Oil Co. Pe		9.705.862	7.764.690	9.705.862
Various		119.482.304		90.997.640
***************************************				00,001,010
Total nom. par value.		692,669,404		664.184.740
Reserved for difference		00010001101		001,101,110
between par value and				
book value		328.898.612		320,450,945
DOOK VALGO		020,000,00		020,100,310
Bal. as per bal.sh.Dec.31		363.770.792		343,733,796
-V 122, p. 3354, 2812.		0001110110W		010,100,100

Great Northern Iron Ore Properties.

(19th Annual Report of the Trustees-Year Ended Dec. 31 '25.)

The Trustees May 1 state in brief:

During the year the Federal income tax returns of the proprietary companies for the year 1924, together with their capital stock tax returns for the period from July 1 1925 to June 30 1926, were audited by the Government with satisfactory results and conclusive agreements have been executed with the Government pursuant to Section 1006 of the Revenue Act of 1924, covering the said periods.

I. DEVELOPED MINES, OPERATED BY OTHERS, SHOWING (1) WHETHER HELD ON FREEHOLD OR LEASEHOLD, (2) SHIPMENTS AND MINIMUMS, ALSO ROYALTIES RECEIVABLE BY TRUST.

	Interest	Number o	Gross T		Royalty to Trust	1926 Minimum
Mine-	Trust.	1925.	To Jan. 1			Tons.
(1) "Old Leases":	170000.	1020.	10 34%. 1	1920.	1466.	I ona.
1 Mahoning	Feehold	1.818,560	38 773	538	271/c. to 121/c.	300,000
2 Utica	do	410,729	5,529.		20c. to 121/2c.	100,000
3 Leetonia (½)	do	267,656	8.246.		45c.	166,667
4 Stevenson	do	133,502	11,925,		20c.	100,001
5 West Stevenson (1/2)	do		1,846,		20c. to 121/c.	
6 Nor. Stevenson(1/4)	do		473.		36c.	
7 Sweeney (1/2)	do		1.414		25c.	
	40	00000	1,414,	.00%	200.	
Totals(2) "New Leases":		2,630,447	68,209,	,126		566,667
8 Ann (1/2)	Feehold				15% of total	300,000
9 Patrick (1/2)	do	338,439	2.622	.883	ore	
10 North Harrison (1/2)	do	460,536	4.064.		15% total ore	150,000
11 No. Harrison-An-			-100-1		10 /0 101111 110	
nex (14)	do	13,522	13.	.522	5% total ore	
12 Harrison	do	41,300		.009	30% total ore	100,000
13 Harrison-Annex	do	23,317		.630	30% total ore	
14 Lamberton-Annex.	do	34,529	79	.412	30% total ore	a
15 No.UnoG.N.(part)		668	104	,501	81.10	
16 Kevin	Leasehold		530	,598	30% total ore	
					less un'ly roy.	
17 Smith	do	115,209	763	,866	75c.	75,000
18 L. & W. (1/2)	Feehold		73	,590	50% of proceed	8
19 Mace No. 1 (1/2)	do		1,109	,620	\$1.00	
20 Mace No. 2 (1/2)	do	4,354	1,139	,068	\$1.00	10,000
21 Warren (1/2)	. do		1,250	,405	15% total ore	
22 Enterprise	. do				\$1.10, 95c., 65c.	. [
23 Harold	. do	163,643	3,104	,838	85c.	1
24 No.Uno G.N.(part)	do				\$1.00, 70c.	1
25 South Uno G. N			1,266	,995	\$1.00, 70c.	1
26 Thorne (90.61%)			417	.146	70c.	750,000
27 Wab.No.1(90.61%		357,054		,054	\$1.15 to 70c.	1
28 Wab.No.2(90.61%) do			1,700	65c.	1
29 Fay	Leasehold				45c., 40c.	1
30 Leonard (16)		698,941			50c., 25c.	1
31 Missabe Chief				,461	80c., 75c.	1
32 Dean		248,240			50 % of proceeds	
33 Dunwoody		749,827	5,601	,257	65c., 35c.	750,000
34 Orwell					\$1.00, 85c.	100 000
35 Mississippi						100,000
36 South Agnew	. do	290,222		3,531	45c.	200,000
37 Hill-Annex	. do	1,210,344			75c. to 35c.	800,000
38 Wade (90.61%)	Feehold	5,009		2,549	\$1.10 to 70c.	80,000
39 Boeing		501,696		0,340		8 250,000
40 Hill	Feehold	178,276				150,000
41 Nor. Star (90.61%						005 000
42 Trumbull (90.61%)		326,717	7 718	8,644		205,000
43 Bingham (90.61%					85c. to 60c.	000 000
44 Bruce (1/4)					75c., 50c.	200,000
45 Walker						
46 Miscellaneous	. b		. 22	2,040	Not leased	
			00.00	1.06		4 120 000
Totals		5,846,03				4,120,000
Grand totals			4 136,443			4,686,667

8,476,484 136,443,433 4,686,667

Nos. 1 to 45 Operating Interests.—(1) Mahoning Ore & Steel Co. (Pickands, Mather & Co.); (2) Crete Mining Co. (Pickands, Mather & Co.); (3) Leetonia Mining Co. (Jones & Laughlin Steel Corp.); (4) McKinney Steel Co.; (5-6) McKinney Steel Co. (mines worked out); (7) Donora Mining Co. (U. S. Steel Corp.) (mine worked out and surrendered); (8-17) Butler Bros.; (18) Hanna Ore Mining Co. (mines exhausted Dec. 1918); (19-20) Mace Iron Mining Co. (No. 18 exhausted during 1921); (21) Mead Iron Co. (Tod-Stambaugh Co.); (32-34) Orwell Iron Co. (Inland Steel Co. (32) Dean Iron Co. (Tod-Stambaugh Co.); (33-34) Orwell Iron Co. (Inland Steel Co. and Youngstown Sheet & Tube Co.); (35-37) Inter-State Iron Co. (Jones & Laughlin Steel Corp.); (38) Cleveland-Cliffs Iron Co. and Struther Furnace Co.; (39-43) Messaba-Cliffs Iron Mining Co. (44) International Harvester Co.; (45) disposition of interest in this mine was explained in report for 1619; (46) idie (not now under lease) Total shipments and royalty rates are shown in this table, the proportions of the trustees being indicated where their interest is less than the whole.

(a) Lease to Butler Brothers provides for exhaustion of mine before June 30 1931.

(a) Lease to Butler Brothers provides for exhaustion of mine before June 30 1931.

(b) Includes both feeholds and leaseholds.

II. TRUSTEES STATEMENT OF RECEIFTS AND DISBURSEMENTS.

Description of the second	1925.	1924.	1923.	1922.
Receipts from—	\$200,000	\$200,000	\$200,000	\$850,000
Leonard Iron Mining Co North Star Iron Co	470,320	382,135	264,555	58,790
Arthur Iron Mining Co	1.143,470	1,575,000	1.750,000	1.644.000
Grant Iron Mining Co	800,000	1,925,000	1.975,000	1,495,000
Harrison Iron Mining Co	15,000	870.000	334,000	287,000
Tyler Iron Mining Co	50,000	474,000	80,000	21,000
Van Buren Iron Mfg. Co	6.210	3,865	1,445	4,210
Polk Iron Mining Co	20.000	650,000	90,000	84,000
Jackson Iron Mining Co				6,000
Total receipts from prop't cos	\$2.705.000	86,080,000	\$4,695,000	\$4,450,000
Interest, &c.	8,436	12,080	9,230	15,035
Federal taxes refunded			410	
Total receipts	\$2,713,436	86,092,080	84,704,640	\$4,465,035
Expenses, &c	87,316	95,047	84,935	84,685
Dividends on trust certificates	2,625,000	6,000.000	4,500,000	4,500,000
Amount per share	(81.75)	(84)	(\$3)	(83)
Balance for period	81,119	def\$2,966	\$119,705	def\$119,650
Balance brought forward	194,563	197,529	77,824	197,474
Total surplus Dec. 31	\$195,682	\$194,563	\$197,529	\$77,824

The report for the year ended Dec. 31 1925 presents for the first time a consolidated statement of the income of the trust and the trustees' interest in the income of the proprie-This statement follows: tary companies.

III. CONSOL. INCOME OF THE TRUST AND THE TRUSTEES' INTEREST IN

INCOME OF THE PROPRIETARY COMPANIES DURING	1925.
Net royalty and ore sales income	\$2,814,920 140,762
Total income	400,000
x Balance	\$2,241,174 78,881
Consolidated net income, before depletion	\$2,162,293 2,625,000
Deficit	8462,707

* Trustees' interest in the net distributable income of proprietary companies.

CONSOLIDATED BALANCE SHEET DECEMBER 31 [Trustees Great Northern Iron Ore Properties and their interests in proprietary cos.] Stock: Mace fron Mining Co. (total issue, \$50,000).

Stock, Mesaba Range Townsite Co. (total issue, \$2,800).

Stock (trustees, \$219,465; proprietary cos., \$918,739).

Loyalties receivable, \$91,774; accounts receivable, \$27,130; due on ore sales, \$35,578; total (proprietary companies). 1,400 1,400 2,400 1.213,985 2,626,197 1.138.204 952,370 71,068 85,973 38,911 42.143 85,973Royalty ore in stock pile\$49,998,083 \$54,278,425 \$57,678,614

GENERAL INVESTMENT NEWS.

STEAM RAILROADS.

STEAM RAILROADS.

Car Surplus.—Class I railroads on June 23 had 270.162 surplus freight cars in good repair and immediately available for service, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was an increase of 1.384 cars compared with June 15 at which time there were 268.778 cars. Surplus coal cars in good repair on June 23 totaled 76.594, an increase of 523 within approximately a week, while surplus box cars totaled 148,775, an increase of 3.091 during the same period. Reports also showed 23.447 surplus stock cars, a decrease of 1.714 under the number reported on June 15, while surplus refrigerator cars totaled 14.668, a decrease of 249 within the same previous period.

Car Shortage.—Practically no car shortage is being reported.

Repair of Locomotives—Locomotives in need of repair on June 15 totaled 9.769, or 15.6% of the number on line, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was an increase of 503 locomotives compared with the number in need of repair on June 1 at which time there were 9.266, or 14.7%. It was, however, a decrease of 1.882 locomotives under the number in need of repair on the same date last year at which time there were 11.651, or 18.2%. Of the total number in need of repair, 5.391, or 8.6%, were in need of classified repairs on June 15 an increase of 336 compared with June 1, while 4.378, or 7%, were in need of running repairs, an increase of 167 within the same period.

Locomotives in Storage,—Class I railroads on June 15 had 5,978 serviceable locomotives in torage, an increase of 65 locomotives compared with the number on June 1.

Freight Car Repairs.—Freight cars in need of repair on June 15 totaled 168,727, or 7.4% of the number on line, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was an increase of 229 cars over the number reported on June 1. Matters Covered in "Chronicle"

Boston & Maine RR.—Abandonment of Belmont Branch.— The I.-S. C. Commission on June 26 ordered that the certificate authorizing the company to abandon the Belmont branch be effective and in force from and after Aug. 2 1926. (See also V. 121, p. 2633.)—V. 122, p. 3334.

Chesapeake & Ohio Ry.—Circular.—
Scott & Stringfellow, bankers and brokers, Richmond, Va., has prepared an analysis of the above company.—V. 122, p. 3601.

Chicago & Alton RR.—Tentative Valuation.—
The I.-S. C. Commission has placed a tentative valuation of \$53,493,218
on the total owned and \$75,960,936 on the total used property of the company as of June 30 1919.—V. 122, p. 2941.

Chicago, Burlington & Quincy RR .- Valuation Hear-

The L.-S. C. Commission has postponed from July 8 to Sept. 8 the hearing before Examiner Woodrow on the tentative valuation reports on the various companies comprised in the Burlington System.—V. 122, p. 2637, 2646.

Chicago, Indianapolis & Louisville Ry.—Guaranty Settlement.

The I.-S. C. Commission; upon argument and further consideration on petition of the carrier, has reaffirmed the findings of its previous report that the amount necessary to make good the guaranty for the 6 months following the termination of Federal control is \$1.076.515, and that the company has been overpaid by advance and partial payments by \$198.484. The company claimed an additional amount of at least \$357.849, practically all of which is attributed to the alleged failure of the Commission to fix an adequate amount to be included in operating expenses for maintenance of way and structures and for maintenance of equipment in the guaranty period.—V. 122, p. 3601.

Great Northern Ry .- Guaranty Settlement .-

The I.-S. C. Commission, upon argument and further consideration of its guaranty settlement for the 6 months following the termination of Federal control, has issued a revised certificate in which it finds that the amount necessary to make good the guaranty of Section 209 of the transportation act of 1920, for the Great Northern Ry., the Farmers' Grain & Shipping Co. and the Watertown & Sioux Falls Ry., is \$11.277.332, an increase of \$98,444 over the amount certified in its former report, and that the company has been overpaid by advances and partial payments so that it owes the United States \$1.222.668.

See General Electric Co. under "Industrials" below.—V. 122, p. 3601.

Hampden RR. Corp.--Sale.

Marks Angel, of Boston, was the successful bidder for the property of the company recently offered for sale to the highest bidder by the receiver. Mr. Angel's bid was \$30.800, and, it is stated, he will junk the railroad. The line extends from a connection with the Boston & Albany RR. at a point east of Springfield, Mass., to a connection with the Central Massachusetts line of the Boston & Maine RR. at Bondsville, Mass., about 14 miles. See also V. 122, p. 2795.

Lehigh Valley Harbor Terminal Ry.—Tax Ruling.—See New York Bay RR. below.—V. 119, p. 2282.

Los Angeles & Salt Lake RR .- Valuation Argument Advanced.

The U. S. Supreme Court has recently granted a motion of the Government to advance the appeal from the decision of the Federal Court for the Southern District of California which held null and void the I.-S. C. Commission's final valuation of this property, and has assigned the case for argument on Jan. 3 1927.—V. 121, p. 2871.

Midland & Northwestern Ry .- Abandonment .

Midland & Northwestern Ry.—Abandonment.—
The 1-S. C. Commission has affirmed, upon reargument, the finding of its original report, that the proposed salvaging by the Texas & Pacific Ry. of railway property formerly operated by the Midland - Northwestern Ry. and its receivers is not an abandonment within the meaning of paragraph (18) of Section 1 of the Inter-State Commerce Act.

The report of the Commission, upon reargument, says: "In the original report it in this proceeding it was held that we are without jurisdiction in the matter. The application was accordingly dismissed. The applicant subsequently petitioned for further hearing and argument. In the absence of any allegation of deficiency in the evidence of facts already in the record, and as the controversy was practically confined to questions of law, the proceeding was re-opened for argument only, which was heard on Feb. 26 1926. By permission, additional memoranda and briefs have also been filed by the applicant and by the State of Texas.

"Upon consideration of the record as a whole, including all arguments, briefs and memoranda submitted pursuant to the re-opening of the case, we affirm the finding of the original report that we are without jurisdiction in the matter. As the application was dismissed by order of Division 4, no further order is necessary." See V. 121, p. 975.

New York Bay RR.—Sale of Road Forbidden.—

in the matter. As the application was dismissed by order of Division 4, no further order is necessary." See V. 121, p. 975.

New York Bay RR.—Sale of Road Forbidden.—
Injunctions issued by Federal Judge Relistab restraining the authorities of Jersey City, N. J., from selling the properties of this company, and that of the Lehigh Valley Harbor Terminal Ry., because of their refusal to pay alleged excessive real estate taxes, were sustained by the U. S. Circuit Court of Appeals at Philadelphia on June 23.

The Court also held that Jersey City authorities had "systematically discriminated" against railroad owned property during the period involved in the suits by over valuing the lands from 150 to 900%, while at the same time they assessed other property for taxation at 70% of the real value.

By its affirmance of Judge Relistab's decisions, the Court of Appeals established as a basis for taxing purposes during the periods in dispute, 70% of the real value of companies' properties. The decisions of the Appellate Court were handed down by Judge Woolley on appeals taken by the municipal authorities from the injunction issued against them by Judge Relistab. In the New York Bay RR, case, the city authorities claimed taxes of \$252.223 for the years from 1892 to 1908 on an assessment of \$2.018 an acre for unimproved land, and grading upwards to \$15,900 an acre for improved land. Judge Relistab held that the proper basis was \$1.200 an acre, the original price of the land, prior to its acquisition by the railroad. The railroad paid over to the municipality \$168.779 pending the outcome of the suit, the amount to be used for the payment of the taxes, with the understanding that if the Court's decision required additional sums they would be paid. The tax period in the Lehigh Valley suit was from 1908 to 1915, and while Judge Relistab accepted the valuation of \$2.368 an acre of the assessors on 277 acres of submerged land owned by the company, as the real value, for the purposes of the suit, the held that the assessment for t

Northern Pacific Ry .- Guaranty Settlement .-

The I.-S. C. Commission, upon further consideration and argument on petition of the company, has affirmed the findings of its previous report that the amount necessary to make good to this company and its subsidiaries that the amount necessary to make good to this company and its subsidiaries the guaranty for the 6 months' period following the termination of Federal control is \$10.905.094 and that the company was overpaid by advance and partial payments by \$1.269.905, which is due the United States. The company had claimed that the amount found due it should be increased by \$1.740.530.—V. 122, p. 2936.

Pennsylvania RR .- Offer Made to Minority Stockholders Western New York & Pennsylvania Ry. See that company below .- V. 122, p. 3335.

St. Louis-San Francisco Ry. Sale of \$5,000,000 Common Stock—Cash Received Used in Part Payment of Purchase of Rock Island Stock .- As is known, this company in Jan. 1926 purchased a substantial amount of stock of the Chicago To com-Rock Island & Pacific Ry. (V. 122, p. 477, 607) plete payment for this purchase, the company has sold to bankers 50,000 shares of 'Frisco common stock that had remained in the hands of the reorganization managers since the reorganization of the company. The New York "? Bureau" in its issue of July 6 furnished details as follows: The New York "News

The 'Frisco made a substantial cash payment for its Bock Island stock. It was able to do this without drawing upon the cash in its treasury at that

It was able to do this without drawing upon the cash in its treasury at that time.

There was left over in the hands of the reorganization managers a little more than \$5,000,000 par value of 'Frisco common stock. It had been set aside under the terms of the reorganization plan for the settlement of claims or for other purposes, but it was not necessary to use any part of this balance for such purposes.

When it was decided to make the Rock Island purchase, 50,000 shares, with a total par value of \$5,000,000, were sold by the 'Frisco to bankers at a fixed price, which is understood to have been very favorable to the company.

The terms of this sale provided that the bankers should have a spread of three points above the price they paid to the railway company, and that the profits on the stock sold above the spread price should be divided 50-50 between the bankers and the company.

It is understood that the officials of the latter expect to realize a substantial amount in addition to the flat price paid by the bankers at the time the transaction was arranged.

The railway company received a check at that time from the bankers at that price for the 50.000 shares of stock which it sold, and used this money to make its cash payment for the Rock Island stock bought.

The 'Frisco gave its note for the balance, pledging its Rock Island stock as collateral.

The last two dividends on 'Frisco common have been paid on a total of \$50.000,000 par value stock outstanding, against \$45,000,000 previously.

There is still left in the hands of the reorganization managers of the 'Frisco about \$200,000 common stock and \$500,000 preferred stock. It is not unlikely that the 'Frisco will show \$7,500,000 for its common stock for the full year 1926, which would be equivalent to 15% on the \$50,000,000 now outstanding.

Supplementing the foregoing, the 'Wall Street Journal' on July 8 gave the following additional details:

Supplementing the foregoing, the "Wall Street Journal" on July 8 gave the following additional details:

On Jan. 26 1926 the reorganization managers of the St. Louis-SanfFrancisco Ry.—Speyer & Co. and Seligman & Co.—paid \$4.762.500 for the 'Frisco on account of the latter company's purchase of 183.333 shares of Rock Island stock, according to the official record of the I.-S. C. Commission. In order to make this payment the reorganization managers sold to bankers 50,000 shares of 'Frisco common stock, which had remained in

their hands since the company's reorganization, making the minimum price to the railroad company 95 ¼.

It is understood that when the bankers dispose of this stock—if they have not already done so—the 'Frisco will share in the profit above an agreed price. Interested bankers declare the report to the effect that the 'Frisco shares in the profits of the sale of these 50.000 shares of common only after the bankers receive a profit of 3 points is not correct. They refuse to divulge the nature of the profit-sharing plan agreed to between themselves and the railroad company, and also refuse to state whether or not any or all of the 50.000 shares of 'Frisco common have been disposed of.

Total cost to the 'Frisco of the 183.333 shares of Rock Island stock was \$10.506.090. Of this amount \$4.762.500 was realized from the sale by the reorganization managers of the 50.000 shares of 'Frisco common, \$4.962.500 from the sale of \$5.000.000 two-year secured 5% notes of the 'Frisco, \$2.777 as adjustment for accrued interest, and \$778.312 cash paid by the company —V. 122, p. 2936.

Western New York & Pennsylvania Rv.—Offer Made

Western New York & Pennsylvania Ry.—Offer Made to Minority Stockholders.—

to Minority Stockholders.—

A. J. County, Vice-President of the Pennsylvania RR., on behalf of that company, in a letter to the minority stockholders of the Western New York & Pennsylvania Ry., says: "You are no doubt familiar with the financial condition of Western New York & Pennsylvania Ry., and know that the stock has no real earning value because of its heavy indebtedness and losses extending over many years.

"The company should be reorganized so as to readjust and reduce its large floating debt and income bonds. Its other debt, consisting of its first and general mtge, bonds, should remain cutstanding and undisturbed.

"A reorganization would mean the expenditure of a large amount of money, but we would much prefer to spend that money in paying, if promptly accepted, \$10 per share for your stock of the Western New York & Pennsylvania Ry, rather than see the money spent for reorganization, if it can be avoided.

"The Pennsylvania RR, owns all the stock with the exception of very small scattered holdings. The offer is equal to 20% of the par value of the stock and is the highest price that has been quoted for very many years."

—V. 120, p. 3189.

· PUBLIC UTILITIES.

American Water Works & Electric Co., Inc. -21/2% Stock Dividend Payable on Common Shares.—The directors on July 7 declared an extra dividend of $2\frac{1}{2}\%$ in common stock on the common stock in addition to the regular quarterly cash dividend of $1\frac{1}{2}\%$, both payable Aug. 16 to holders of record Aug. 2. A stock dividend of like amount was paid on the common stock on Feb. 15 last, while on Sept. 30 1925 a 5% stock distribution was made on the junior issue.

Gross earnings \$3.615.430 \$43.028.970 Operating expenses, maintenance and taxes 1.938.833 *22.753.951 XInterest and amortization of discount: 80.500.000 \$8.270.961 Subsidiary companies 687.233 8.270.961 American Water Works & El. Co., Inc. 102.498 1.034.225 XPreferred dividends of subsidiaries 359.043 4.136.046	Consolidated Statement as of-		May 31 '26.
xInterest and amortization of discount: Subsidiary companies. American Water Works & El. Co., Inc. 102,498 1,034,225	Gross earnings	\$3,615,430	
Subsidiary companies 687,233 8,270,961 American Water Works & El. Co., Inc. 102,498 1,034,225		1,938,833	22,753,951
American Water Works & El. Co., Inc., 102,498 1,034,225		00W 000	0.000.001
American water works & El. Co., Inc	Subsidiary companies		
	American water works & El. Co., Inc.	102,498	
	*Minority interests	4 130	61.480

x Deductions on the basis that the stock of West Penn Electric Co. to be issued under the plan for consolidation had been outstanding for the entire period.—V. 122, p. 3603.

Bangor (Me.) Hydro-Electric Co.—To Increase Stock.— The company proposes to increase its authorized preferred stock from \$5,000,000 to \$7,000,000, par \$100. The proceeds are to be used to pay for the construction of the proposed hydro-electric project.—V. 122, p. 1916.

Bloomington & Normal Ry. & Light Co.—Tenders.—
Notice is given to the holders of the 1st & gen. mtge. 5% bonds that funds have been deposited with the Illinois Merchants Trust Co., trustee, Chicago, Ill., which are available for the purchase of said bonds and that offers therefor will be received by the trustee until July 21.—V. 121, p. 196.

Commonwealth Power Corporation.—Tenders.—
The Bankers Trust Co., 10 Wall St., N. Y. Clty, will until July 21 receive bids for the sale to it of 25-year 6% secured sinking fund gold bonds to an amount sufficient to exhaust \$616,233 at a price not exceeding 105 and interest.—V. 122, p. 3604.

Continental Gas & Electric Corp. 6 12 Months Ended May 31— Gross earnings Operating expenses, maintenance and taxes	1926. \$25,847,936	1925. \$22,150,284
Net revenue Total int. & div. charges of sub. cos., and other prior deductions Interest on Continental first lien 5s Interest on Continental ref. 6s Interest on Continental coll. trust 7s Interest on Continental secured 6½s Divs. on Continental prior preference 7% stock Divs. on Continental partic. preferred 6-8% stock	3.922.735 197.599 327.672 227.735 760.500 822.423	\$9,684,428 3,589,667 203,037 328,022 376,063 478,451 635,816 157,767

Balance avail, for deprec, and common divs.... \$5,065,167 \$3,915,605 V. 122, p. 3604.

Electric Investors, Inc.—Balance Sheet .-

May 31 '26	Feb. 28 '26	May 31 '26	Feb. 28 '26
Assets \$		Liabilities - \$	8
Cash & call loans . 1.401,425	191,039	Capital stock 25,581,582	25,567,322
Notes & loans rec	2,016,000	Accounts payable, 601,545	663,868
Int. & divs. rec 20,796	35.435	Accrued accounts. 172,154	170,979
Investments 27,780,533		Liab. to issue com.	
Uncalled bal, on		stock_x 1,361,540	1,375,800
sub. to com. stk. 1.221.482	1.233,916	Reserves 64,095	68,425
Other assets 3,590	5,361	Surplus 2,646,910	2,313,816
Total 30 427 825	30 165 210	Total 30 427 825	30 165 210

x When and as final payments are made or received on subscriptions. The income statement for the 12 mos. ended May 31 1926 was published in V. 123, p. 82.

Florida Power & Light Co.—Bonds Offered.—Bonbright Co., Inc., Harris, Forbes & Co., Old Colony Corp., White & Co., Inc. and Tucker, Anthony & Co. are offering at 95 and int., to yield about 5.35%, an additional issue of \$12,000,000 1st mtge. gold bonds, 5% series, due 1954.

Dated Jan. 1 1926; due Jan. 1 1954. Principal and int. (J. & J.) payable at the office or agency of the company in New York. Red. all or part on 30 days' notice at 105 during the first 5 years, at ¼% less each succeeding year up to and including Dec. 31 1949, and thereafter at 100, in each case with accrued int. Denom. c \$1,000, \$500 and \$100 and r \$1,000 and \$5,000. Coupon bonds in denom. of \$1,000 and fully registered bonds interchangeable. Company agrees to pay interest without deduction for the Federal income tax up to but not exceeding 2% per annum. Pa. 4 mills tax refundable. Bankers Trust Co., New York and Florida National Bank of Jackson-ville. Fla., trustees. ville, Fla., trustee

Data From Letter of S. R. Inch, Miami, July 6.

Company.—Organized Dec. 28 1925 in Florida. Now owns and operates properties formerly owned by Miami Electric Light & Power Co., Miami Gas Co., Miami Beach Electric Co., Southern Utilities Co., Daytona Public Service Co., Ormond Supply Co., Lakeland Gas Co., St. Johns Electric Co. and Southern Holding Co. and other properties. It supplies electric power and light service in 79 communities, among them several of

the most important and rapidly growing cities in the State, including Miami, Miami Beach, Hollywood, Fort Lauderdale, Palm Beach, West Palm Beach, Stuart, Melbourne, Titusville, Daytona Beach, Ormond and St. Augustine on the east coast; Fort Myers, Punta Gorda, Arcadia, Sarasota and Bradenton in the western part, and Okeechobee, Sanford, Palatka, Lake City and Live Oak in central and northern parts of the State. Several of the more important electric properties have already been tied together by transmission lines and practically all of the others are now being interconnected.

connected.

Company also owns gas works and distributing systems in Mlami, Daytona Beach, Lakeland and Palatka, and ice manufacturing plants in Miami, Fort Lauderdale, Sanford, Daytona Beach, St. Augustine, West Palm Beach, Pensacola and 9 other cities. In addition it owns the stock of the companies distributing water in Miami and Stuart, and the company operating the street railway in St. Augustine, as well as the stock of the Miami Beach Ry., which, in addition to operating its own lines in Miami Beach, operates under 30-year agreements a co-ordinated electric street railway and motor coach transportation system in Miami, owned by the City of Miami.

Total permanent population served is estimated in excess of 446,000 and this population is augmented by many thousands during the winter months. Capitalization (After Financing)—

Authorized. Outstanding.

Capitalization (After Financing)—
1st mtge. gold bonds, 5% series due 1954 (incl., this issue)
1st mtge. gold bonds, 5% series due 1954 (incl., this issue)
1st mtge. gold bonds, 5% series due 1954 (incl., this issue)
1st mtge. gold bonds, 5% series due 1954 (incl., this issue)
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1st mtge. gold bonds, 5% series due 1954 (incl., this issue)
1st mtge. gold bonds, 5% series due 1954 (incl., this issue)

Earnings for 12 Mos. Ended May 31 1926

Operating revenue Operating expenses, maintenance and taxes	6.869.601
Net revenue from operation. Other income.	\$4.722.348 296,983
Total income	\$5.019.331

Annual int. requirements on 1st mtge. gold bonds (incl. this issue) \$2,100,000 Of the operating revenue, 69% is derived from the electric business, 11% from the manufactured gas business and 20% from ice and miscellaneous

business. Supervision.—The company is controlled through ownership of all its 2nd preferred and common stocks by the American Power & Light Co. Electric Bond and Share Co. supervises (under the direction and control of the boards of directors of the respective companies) the operations of the American Power & Light Co. and the Florida Power & Light Co. and of the subsidiaries of those companies.—V. 122, p. 3605.

Galveston Electric Co.—Tenders.—
The Old Colony Trust Co., trustee, 17 Court St., Boston, Mass., will until July 12 receive bids for the sale to it of 1st mtge. 5% gold bonds, due May 1 1940, to an amount sufficient to absorb \$22,968.—V. 122, p.1309.

General Power & Light Co.—Notes Sold.—True, Webber & Co. and R. E. Wilsey & Co., Inc., Chicago, have sold at 100 and int. \$1,500,000 1-year 6% secured gold notes (closed issue)

Dated July 1 1926: due July 1 1927. Int. payable J. & J. at the Guaranty Trust Co. of New York. Denom. \$500 and \$1,000 c*. Red. all or part on 30 days' notice at 101 and int. Company agrees to pay interest without deduction for any Federal income tax not exceeding 2%. Personal property taxes of any State not in excess of 5 mills, Mich. 5 mills tax and the Mass, income tax on the interest not exceeding 6% p. a. refunded. Guaranty Trust Co. of New York and Charles H. Platner, trustees.

Data from Letter of E. J. Condon, President of the Company.

Data from Letter of E. J. Condon, President of the Company.

Company.—Owns all the capital stock, except directors' qualifying shares,
of the Arizona Edison Co., the Western States Utilities Co., the Northern
Michigan Public Service Co. and the Southern Edison Co. It also operates
directly properties in Kentucky, serving the cities of Corydon, Seebree,
Calhoun and Slaughters.

Security.—Notes will be secured by a first mortgage on all of the properties of the company in Kentucky, and will be further secured by deposit
with the trustee of all the capital stocks, except directors' qualifying shares,
of the constituent companies.

Purpose.—Proceeds will pay in part to retire maturing obligations and
for the acquisition of additional securities piedged under this issue.—
V. 122, p. 3081.

Georgia-Carolina Electric Co.—Notes Offered.—Redmond & Co. and J. G. White & Co., Inc., are offering at 100 and interest, \$1,500,000 first mortgage 6% gold notes (unconditionally guaranteed as to principal and interest).

Date June 1 1926; due June 1 1929. Principal and interest (J. & D.) payable at the Irving Bank-Columbia Trust Co., New York, trustee. Denom. \$1,000 c*. Redeemable, all or part, on the first day of any month upon 60 days notice at 101 and interest up to and including June 1 1927, 100% and interest thereafter up to and including June 1 1928, and at 100 and interest thereafter. Company covenants to pay interest without deduction for any normal Federal income tax up to 2% lawfully payable at the source. Company agrees to reimburse the holders of notes for the Penn, and Conn. personal property taxes not exceeding 4 mills, the Maryland tax not exceeding 4% mills, the Dist. of Col. tax not exceeding 5 mills, the Mass. income tax not in excess of 6% or any future Michigan income tax not in excess of 4%.

Data from Letter of President Joseph K. Choate. July 8.

Data from Letter of President Joseph K. Choate, July 8.

Data from Letter of President Joseph K. Choate, July 8.

Company.—Incorp. in Delaware. Will acquire: (a) A 110,000-volt transmission line extending 45 miles from the hydro-electric plant of the Georgia-Carolina Power Co. at Stevens Creek, near Augusta, Ga., to the Broad River, where connection is made with the line of the Georgia Ry. & Light Co. system and is in turn connected with other power companies whose lines extend over a large part of the area of the Southeastern States. In effect, therefore, this transmission line makes the Augusta-Aiken Ry. & Electric Corp. a part of the great interconnected superpower system of the South.

South.

(b) The properties heretofore owned by the Carolina Light & Power Co., including the generating plants and distributing systems at Aiken, S. C., and 68 miles of transmission lines to Williston, McCormick and Edgefield, S. C.

S. C. (215 miles of transmission linse, partly completed and partly under construction, connecting the Augusta-Aiken Ry. & Electric Corp. system with Washington, Union Point, Harlem, Warrenton, Wrens, Louisville and other communities within a 60-mile radius in Georgia, together with distributing systems in this territory, the generating plants formerly owned by the municipalities of Warrenton and Louisville and the generating plant at Harlem.

All of these properties will be operated by the Augusta-Aiken Ry. & Electric Corp. under an agreement by which the latter will covenant to pay all

All of these properties will be operated by the Augusta-Aiken Ry. & Electic Corp. under an agreement by which the latter will covenant to pay all he operating expenses, maintenance, taxes, fixed charges and preferred ividends of the Georgia-Carolina Electric Co.

Control.—All of the common stock of the company will be owned by the eorgia-Carolina Power Co., a subsidiary of the Augusta-Aiken Ry. & Security.—Secured by a direct first mortage.

Electric Corp.

Security.—Secured by a direct first mortgage on substantially all of the property of the company now owned or hereafter acquired.

Guarantee.—These notes will be unconditionally guaranteed as to principal and interest, jointly and severally, by the Augusta-Aiken Ry. & Electric Corp. and the Georgia-Carolina Power Co.

261.200

Additional Notes.—Up to the authorized amount of \$2,000,000 may be used for \$0\% of the cash cost or fair value, whichever is less, of additional property, betterments, improvements or additions.
Capitalization Outstanding in Hands of Public (After Financing).
Georgia-Carolina Power Co. 58, 1952\$3,424,000
Georgia-Carolina Electric Co. 6s. 1929 (this issue)
Augusta Railway & Electric Co. 5s. 1940.
Augusta-Aiken Railway & Electric Corp. 58, 1935 2,891,000
Augusta-Aiken Railway & Electric Corp. 6s, 1935 706,97

12 Months Ended April 30— 1924. 1925.
Gross earnings. \$1,299,962 \$1,324,823
Operating expenses and taxes. 743,768 768,188
Net earnings. \$1,443,923 969,534 Net earnings \$546,194 \$556,635 Annual int. requirements of Ga.-Caro, Elec. Co. and Ga.-Caro, Power Co. \$474.389

Balance available for payment of parent cos. interest. Fed'l taxes, amortiz'n of debt discount and expense and deprec'n... \$213.189
No earnings from the new Georgia properties which the Electric company is acquiring are included in the statement.
The interest requirements of the Georgia-Carolina first mtge. 5% bonds and Georgia-Carolina Electric Co. first mtg. 6% notes are regarded as prior deductions from the net earnings of the Augusta-Aiken Ry. & Electric Corp. because of the obligations of the latter under its operating agreements with these companies.

Net earnings of the combined properties for the first four months of 1926 were \$286,603, which is at the rate of 3.29 times the interest on these notes and the Georgia-Carolina Power bonds, or over 1½ times interest charges on the entire Augusta-Aiken Ry. & Electric Corp. funded debt.

Grand Rapids, Grand Haven & Muskegon Ry.—1st Mtge. 5% Bonds, Due July 1 1926, Not Paid Off.—

We have been informed that the \$1.500,000 1st mtge. 5% gold bonds, due July 1 1926, were not paid off at maturity. See also V. 122, p. 1761.

Great Consolidated Electric Power Co., Ltd. (Daido Denryoku Kabushiki Kaisha), Japan.-Bonds Called. Certain 1st mtge. 7% sinking fund gold bonds, series A, due Aug. 1944, aggregating \$250.000, have been called for payment Aug. 1 at p and int. at the office of Dillon, Read & Co., 28 Nassau St., N. Y. Cit U. S. A., or at the option of the holder at the office of J. Henry Schrod & Co., 145 Leadenhall St., London, E. C. 3, England.—V. 122, p. 213.

International Telephone & Telegraph Corp. - Rights The stockholders of record July 27 will be given the right to subscribe on or before Sept. 1 for additional capital stock at par (\$100) in the proportion of one new share for each two shares held. Subscriptions will be payable in eash either (a) in full on or before Sept. 1; (b) in three installments as follows: \$30 per share on or before Sept. 1, \$30 per share on or before Nov. 1 and \$40 per share on or before Jan. 1 1927; or (c) \$30 per share on or before Sept. 1 and \$70 per share on or before Nov. 1.

share on or before Nov. 1.

The aggregate amount of such additional shares so to be issued will not exceed 199.965 shares (being 50% of the 399.930 shares outstanding on June 1 1926), plus not exceeding 2.261 shares issuable under previous authorizations and 50% of any amount of stock issued on or before July 27 1926 in conversion of the 20-year 5½% convertible bonds.

All payments may be made and warrants may be exchanged or transferred at the office of the corporation, 41 Broad St., N. Y. City, or through one of the following agencies, where arrangements have been made to receive and forward subscriptions and payments: (1) Spain, Compania Telephone of the Compania Telephone and the Espana, Avenida del Conde de Penalver No. 5. Madrid; (2) Cuba, Cuban Telephone Co., Calle Aguila 161, Havana; (3) Porto Rico, Porto Rico Telephone Co., San Juan; (4) Mexico, Mexican Telephone & Telegraph Co., Donato Guerra 13, Mexico, D.F.

The stockholders on July 6 approved the action of the directors with respect to the above issue.—V. 122, p. 3449.

La Cumbre Mutual Water Co.—Bonds Offered.—Carstens & Earles, Inc. and M. H. Lewis & Co. are offering at 100 and int. \$100,000 1st mtge. 6½% sinking fund gold

Dated June 1 1926; due June 1 1946. Int. payable (J. & D. 1) without deduction of Federal income tax up to 2%. Denom. \$1,000 and \$500 c. Red. all or part on any int. date on 40 days' notice at 102½ and int. Exempt from personal property tax in California. Pacific-Southwest Trust & Savings Bank, Los Angeles, Calif., trustee.

Company.—Serves residential territory, comprising 2,000 acres located two miles west of the City of Santa Barbara, Calif. All of the stock of the company is held by owners of the land in amounts equal to one share, or fraction, for each acre owned. The stock is appurtenant to the land and each land owner must own stock in the company in order to obtain water.

The water supply is obtained from wells favorably located on water bearing lands owned in fee.

Capitalization (After Financing)—

Authorized, Outstanding.

Capitalization (After Financing)—

Capital stock (par value \$100)

Security—Secured by a first mortgage on all of its properties, consisting of water bearing lands, pumping plants, distributing system, reservoirs. &c.

The physical value of the property served by this company has been appraised by independent appraisers at \$2,168,000, in addition to which improvements thereon, exclusive of the water system, are valued at \$625,000.

\$625,000.

Income.—Being a mutual water company, all income is derived from water service charges and from assessments levied upon all of the capital stock of the company by the directors.

Purpose.—To reimburse the company for expenditures already made in improvements and additions to the distributing system and for extensions thereto.

Sinking Fund.—The company covenants to deposit annually with the trustee an amount equal to 4% of the aggregate amount of bonds outstanding, as a sinking fund for the retirement of bonds. Mannheim and Palatinate Electric Companies (Grosskraftwerk Mannheim Aktiengesellschaft and Pfalz-

werke Aktiengesellschaft), Germany.—Bonds Sold.— W. A. Harriman & Co., Inc., A. G. Becker & Co., and Marshall Field, Glore, Ward & Co., have sold at 96½ and interest, to yield 7.40%, \$3,000,000 15-year 7% sinking fund mortgage gold bonds. (Part of the issue was withdrawn for sale in Germany

Date June 1 1926; due June 1 1941. Principal and interest (J. & D.) payable in U. S. gold coin, of the standard of weight and fineness existing June 1 1926, at the office of A. G. Becker & Co., Chicago, or of International Acceptance Securities & Trust Co., New York, without deduction for any taxes or charges, past present or future levied by German taxing authorities. Denom. \$1,000 and \$500 c*. Redeemable, all but not in part (except for the sinking fund) on June 1 1931, or any interest date thereafter at par and interest. First Trust & Savings Bank, Chicago, American trustee; Deutsche Waren-Teruhand Aktiengesellschaft, Hamburg, German trustee.

Data from Letter from Officials of the Companies. Companies.—The two companies, which are jointly and severally liable upon the bonds, supply electric power and light, one to the territory in and

about the City of Mannheim in the State of Baden, and the other in the neighboring Palatinate district of the Free State of Bavaria. The population of the city of Mannheim is about 242,000 (census of June 1925), while that of nearby territory served by a company which obtains substantially all of its electric rurrent requirements from the Mannheim Electric Co., is about 140,000. The population of the territory reached directly and indirectly by the Palatinate Electric Co. is about 780,000 (census of 1925). Accordingly, the total population served directly and indirectly by the companies aggregates approximately 1.162,000. The territory served by both companies has an extensive and varied industrial development. Mannheim Electric Co.—Owns and operates a large central generating plant delivering electric energy at wholesale only. Was organized in 1921 by the city of Mannheim, the Palatinate Electric Co. and two other utility organizations. The four organizers own all of its common capital stock. Company supplies, under contracts, the entire electric power and light requirements of the city of Mannheim, substantially the entire requirements of the Richiau Works which distributes power and light in territory adjacent to the city of Mannheim, and at least one-third of the requirements of the Palatinate Electric Co.—Those contracts extend beyond the term of these bonds with the exception of the contract with the Rheinau Works, which is terminable by either party on April 1 1940.

Palatinate Electric Co.—More than 70% of the capital stock of this company, organized in 1912, is owned by the Palatinate and certain Palatinate and communities which purchase current at wholesale for redistribution. It distributes directly to consumers in 325 cities and communities.

Security.—These bonds will be the direct joint and several obligations of both companies, secured by two mortgages each in the gold mark equivalent of one-half the principal amount of the bonds outstanding. One of these mortgages will cover the generating plant

46.700. Sinking Funds.—A sinking fund, beginning in 1931, sufficient to retire for this issue before maturity, is provided. Purpose.—Proceeds will be used for additions and betterments, retireent of underlying indebtedness and other corporate purposes. Currency.—All conversions from German to United States currency in the regoing have been made at the rate of 4.2 reichsmarks to the dollar.—123, p. 83.

Mohawk-Hudson Power Corp.—2d Pref. Back Divs.—
The directors on July 7 declared the regular quarterly dividend of \$1.75
per share on the \$7 preferred stock (no par value), payable Aug. 2 to holders
of record July 20, and a dividend of \$1.75 per share on the 2d pref. stock,
payable Aug. 2 to holders of record July 20. The latter dividend is on account of accumulated dividends for the period from Jan. 1 1926 to April 1
1926.—V. 122, p. 2652.

Monmouth Consolidated Water Co. (N. J.) .- Bonds Offered.—W. C. Langley & Co. and Halsey, Stuart & Co. are offering at 95 and int., to yield over 5.30% \$2,500,000 1st mtge. 5% gold bonds, series A.

1st mtge, 5% gold bonds, series A.

Date June 1 1926; due June 1 1956. Interest payable (J. & D.) at the office or agency of the company in New York. Red. all or in part on at least 30 days' published notice at 105 up to and incl. June 1 1931, at 102 thereafter up to and incl. June 1 1936 at 101 thereafter up to and incl. June 1 1951, and at par thereafter; plus accrued interest in each case. Denom. of \$1.000, \$500 and \$100 c*. Principal and interest are payable without deduction for any normal Federal income tax not exceeding 2% per annum. Company agrees to refund the Penn. and Conn. personal property taxes, not exceeding 4½ mills per annum, the Maryland security tax. not exceeding 4½ mills per annum, and the Mass. income tax. not exceeding 6% per annum. Free of personal property taxes in New Jersey. Bankers Trust Co., New York, trustee.

Issuance.—Authorized by the Board of Public Utility Commissioners of of per annum. Free of personal property taxes in New Jersey. st Co., New York, trustee.

-Authorized by the Board of Public Utility Commissioners of

Data from Letter of Pres. E. A. Geehan, July 8.

company.

Security.—Secured by a first mortgage on the physical property now owned by the company and will be secured by a direct mortgage on property now owned by the company and will be secured by a direct mortgage on property hereafter acquired.

Combined Earnings for 12 Months Ended May 31 1926.

Operating expenses, maintenance and taxes

Net Income before interest and Federal taxes. \$243,177

Annual int. charges on 1st mtge. 5% bonds (this issue) 125,000

Public Acquisition of Properties.—In event that any municipal corporation or other governmental subdivision or that any governmental body of the State of New Jersey shall acquire all or the major portion in value of the water works properties of the company and shall assume payment of principal and interest of all bonds issued under the indenture as a valid and binding general obligation, all liability and obligation of the company upon the bonds and the coupons shall forthwith cease and determine. In event that any such municipal corporation or any governmental subdivision or governmental body shall acquire all or any part of the water works properties of the company, and shall not assume the payment of principal and interest of all bonds issued under the indenture, then Bonds in principal amount not exceeding the price paid for the property so acquired, may, at the option of the Company be declared due and payable at 100 and int.

Control.—Company is controlled through stock ownership by American.

Control.—Company is controlled through stock ownership by American Water Works & Electric Co., Inc.

Montana Power Co.-

-Tenders. The Guaranty Trust Co., trustee, 140 Broadway, N. Y. City, will until July 15 receive bids for the sale to it of 1st & ref. mtgc. 5% sinking fund gold bonds, series "A," due July 1 1943, to an amount sufficient to exhaust \$34.358 at a price not exceeding 105 and interest.—V. 122, p. 2329.

National Electric Power Co.-Dividend on Class "A" Common Stock Payable in Cash or at the Option of Holder in

The directors have declared the regular quarterly dividend of 45 cents per share, or 1-50 of a share of stock, on the class "A" common stock, payable Aug. 2 to holders of record July 10. Like amounts were paid Feb. 1 and May 1 last.—V. 122, p. 3083.

Northern Indiana Public Service Co.—Expansion.—
Chicago, northeastern Illinois and northwestern Indiana were interconnected on June 28 last by a superpower electric line with Pittsburgh, Cleveland, Toledo, and points in West Virginia, Virginia, and Kentucky. The connecting link is owned by the Northern Indiana Public Service Co., the largest operating subsidiary of the Midland Utilities Co. This line, 55 miles in length, extends from the Indiana Illinois State line, where it is interconnected with similar lines owned by the Commonwealth Edison Co. and the Public Service Co. of Northern Illinois. These superpower lines are interconnected with the electric generating stations of the latter company at Jollet, and the Calumet station of the Commonwealth Edison Co. at South Chicago. The Northern Indiana Public Service Co.'s line is carried on steel towers from 75 to 100 ft. in height and is built on a private right of way 150 ft. in width the entire distance.

The new 132,000 volt transmission just completed connects Michigan City and South Bend. The Northern Indiana Public Service Co. owns the line from Michigan City to New Carlisle at the La Porte and St. Joseph County lines, and the line from that point to South Bend is owned by the Indiana and Michigan Electric Co.

With the completion of this link, the Northern Indiana company will purchase power generated at the Twin Branch generating station of the Indiana & Michigan Electric Co. (a subsidiary of the American Gas & Electric Co.) which has a capacity of 80,000 kilowatts or approximately 106,500 h.p. Plans have been made for the construction some time in the near future of a large generating station at Michigan City by the Northern Indiana Public Service Co., which also will be connected with this superpower system. The State Line generating station, plans for which were announced recently, to be built on the Indiana side of the Indiana Illinois State line and which, it is stated, will be the largest generating station in the world, will also be interconnected Northern Indiana Public Service Co.-

authorized issue of 23 ing in V. 123, p. 83.

Northern Mexico Power & Devel. Co., Ltd.-Consol. Balance Sheet Dec. 31.

Assets—	1925.	1924.	Liabilities—	1925.	1924.
Property	14,386,666	14,368,973	7% pref. stock	3.000.000	3,000,000
Inv. in other cos			Common stock		10,000,000
Mat'ls & supplies.	108,894		7% 1st mtge. 10-		
Acc'ts rec., less res.	135,351	122,118	year bonds	500,000	405,000
Cash	433,303	409,663	Accounts payable.	20.502	54,000
Deferred charges	43,509	41,293	Coupons of predec.		
			co. outstanding.	3,525	3,525
			Adv. by cos. (spec.		
			agreement)	163,296	292,158
			Reserve	10,000	10,000
			Res. for Mex. taxes	63,912	*****
			Deprec. reserve	707,624	514,784
Tot. (each side) .	15,156,773	15,111,412	Surplus	687,914	831,945

Note.—(1) Divs. on pref. shares have been paid to Dec. 31 1924. (2) 138 of the above pref. shares and 9.874 of the above common shares are held by the Montreal Trust Co. to be exchanged for prior lien and first mortgage bonds of Mexican Northern Power Co., Ltd., not yet surrendered for exchange.

Accordingly income account was published in V. 182, p. 82

A comparative income account was published in V. 123, p. 83.

Northern Pennsylvania Power Co.—Bonds Sold.— Parsly Bros. & Co., Lewis & Co. and R. M. Snyder & Co. have sold at 97 and int., yielding about 5.20%, \$1,950,000 1st & ref. mtge. gold bonds, series A 5%.

Dated June 1 1926; due June 1 1956. Interest payable (J. & D.) at Guaranty Trust Co., trustee, N. Y. City, and at the Bank of North America & Trust Co., Phila. Denom. c* \$1,000, \$500 and \$100, and r* \$1,000 and multiples thereof. Red. all or part on 30 days' published notice as follows:—On any interest date on or before June 1 1941 at 105 and int.; thereafter on any interest date on or before June 1 1955 at 102½ and int. and on any day thereafter at 100 and int. Interest payable without deduction for Penn. personal property tax not exceeding 4 mills and for normal Federal income tax not exceeding 2%. Certain taxes in Mass., Conn., Maryland and Maine will be refunded.

Federal income tax not exceeding 2%. Certain taxes in Mass., Conn., Maryland and Maine will be refunded.

Data from Letter of Pres. W. S. Barstow, July 1.

Company.—Formerly Towanda Gas & Electric Co. Incorp in Pennsylvania. Has acquired the properties of North Penn Power Co., Susquehanna County Light & Power Co. and Sayre Electric Co. Company supplies without competition electric light and power in an extensive area in north-eastern Pennsylvania, including the towns of Galeton, Westfield, Mansfield, Covington, Blossburg, Troy, Canton, Sayre, Towanda, Montrose, Hall-stead and Susquehanna. Company also supplies gas in Towanda, Pa., and through the Waverly Electric Light & Power Co., electric light and power in Waverly, N. Y. The total population served is estimated at 66,000. The total number of customers served is approximately 12,000. Company owns steam generating plants having an aggregate installed capacity of 2,710 k.w. and hydro-electric plants with an aggregate installed capacity of 760 k.w. The Northern Pennsylvania Power Co. property is now connected through high voltage transmission lines with an affiliated company, Binghanton Light, Heat & Power Co., Binghamton, N. Y., and the major portion of the current consumed is supplied from the plant of that company having a present capacity of 23,000 k.w., which is now being increased by the addition of a 30,000 k.w. unit. The high voltage transmission lines aggregate 214 miles. The high voltage transmission lines are practically all of recent construction.

construction.		
Capitalization, June 30 1926 (after Financing)-	Authorized.	Outstanding.
Common stock (no par value)	100,000 shs.	30,028,shs.
\$7 Cumul. preferred stock (no par value)	50,000 shs.	5,003 shs.
\$6 Cumul. preferred stock (no par value)	50,000 shs.	1.016 shs.
6% Cumul. preferred stock (\$50 par value)	2,500 shs.	2.058 shs.
1st & ref. mtge. 5s (this issue)		\$1,950,000
Come Electede Cla lot makes P.C. bonds dass		

Ist & ref. mtge. 5s (this issue) x \$1.959,000
Sayre Electric Co. 1st mtge. 5% bonds, due
April 1 1947
April 1 1947
Additional bonds may be issued only subject to the restrictions of the mortgage. y \$89,500 additional held in the sinking fund.

Security.—Secured by a direct first mortgage lien upon the properties formerly owned by North Penn Power Co., Susquehanna County Light & Power Co. and Towanda Gas & Electric Co., and by a direct mortgage lien upon the property formerly owned by the Sayre Electric Co., subject only to the Sayre Electric Co. Ist mtge. 5% bonds, due 1947. Based upon independent appraisals recently made the value of the properties plus subsequent additions at cost is largely in excess of the total funded debt to be presently outstanding.

Purpose.—For the retirement of bonds of certain of the companies acquired and for other corporate purposes.

Consolidated Earnings of Properties now Comprising System, for Year ended

Consolidated Earnings of Properties now Comprising System, for Year ended

Operating revenue Operating expenses, maintenance, taxes, etc., excl. of deprec	\$719,228 442,690
Operating income	\$276,538 6,902
Total income	\$283,440
Sayre Electric Co. 1st mtge. 5% bonds. 1st & Ref. mtge. gold bonds (this issue)	*27,525 97,500
Delenes	9150 415

x Includes interest on \$89,500 bonds in the Sinking Fund.
Sinking and Improvement Fund.—Company will covenant to pay to the
trustee on June 1 1928 and on each June 1 thereafter so long as any series A
bonds shall be outstanding, an amount equivalent to 1% of the principal

amount of the Series A bonds outstanding at the time of each such payment against which payments the company is entitled to certain credits as provided in the mortgage. This fund may be used in the purchase or redemption of series A bonds at not exceeding the then prevailing redemption price, or for additions, extensions, improvements, betterments or acquisitions, against which have not been or shall not thereafter be issued. All bonds so purchased or redeemed shall be cancelled.

Control and Management.—Company is controlled through ownership of all of its common stock by General Gas & Electric Corp. and in common with the other subsidiaries of that corporation is operated and managed by the W. S. Barstow Management Association, Inc. of New York.—V. 123, p. 83.

Ontario Power Co. of Niagara Falls .-The Toronto General Trusts Corp., trustee, 253 Bay St., Toronto, Canada, will until July 19 receive bids for the sale to it of 5% 1st mtge. gold bonds, dated Feb. 2 1903, to an amount sufficient to absorb \$125,666 at prices not exceeding 110 and interest.—V. 120, p. 3315.

Peoples Light & Power Corporation.—Bonds Sold.— The \$3,500,000 first lien 5½% gold bonds, series of 1941, which were offered last week by G. L. Ohrstrom & Co., Inc., at 94¾ and interest, to yield about 6.05%, have been oversubscribed. See offering in V. 123, p. 84.

Inc., at 94% and interest, to yield about 6.05%, have been oversubscribed. See offering in V. 123, p. 84.

Philadelphia Electric Power Co.—Conowingo Developm't The following announcement was recently made by the General Electric Co.:

"A water power development, surpassing Muscle Shoals and second only in the country to that of the Niagara Falls Power Co., will be built by Stone & Webster for the Philadelphia Electric Power Co., on the Susquehanna River, within 4 miles of tidewater in the State of Maryland. A dam 4,800 ft. long, 300 ft. longer than the mammoth dams at Muscle Shoals, will be built across the river, forming a reservoir of 8,100 acres.

"The impounded water in this enormous storage basin will be used to operate 7 large water wheel electric generators and the electricity generated will be sent over a 220,000-volt transmission line for 75 miles to Philadelphia. rated at 50,000 h.p. or 36,000 k.s.

"The impounded water in this enormous storage basin will be used to operate 7 large water wheel electric generators and the electricity generated will be sent over a 220,000-volt transmission line for 75 miles to Philadelphia. rated at 50,000 h.p. or 36,000 k.s.

The initial installation will include 7 of these units, giving the station 330,000 h.p.; the Niagara Falls Power Co. development produces 452,500 h.p. and Muscle Shoals 260,000 h.p. Four of the huge water-wheel-driven generators for Conowingo are being manufactured by the General Electric Co.

"It is expected that 1,360,000,000 k.w.h. of energy will be produced by the Conowingo plant in the average year; 750,000 tons, of coal a year will be saved thereby.

"At Holtwood, 15 miles above the Conowingo dam, there is a hydroelectric development which supplies a half billion kilowatts a year to Baltimore, a distance of 80 ft.

The Conowingo is a superior of the main highway between Baltimore and Philadelphia, and replacing a bridge which will be submerged in the reservoir. The spillway section will extend eastward from the centre of the 6 miles and 108

Scranton (Pa.) Electric Co.—Tenders.—
The United States Mortgage & Trust Co., trustee, will until July 15 receive bids for the sale to it of 1st & ref. mtge. bonds dated July 1 1907 to an amount sufficient to absorb \$121,097 and at a price not exceeding 110 and interest.—V. 121, p. 77.

Southeastern Power & Light Co. (Maine) .- To Increase Capitalization.—The stockholders will vote July 14 on increasing the authorized capital stock from 4,850,000 shares, no par value (consisting of 100,000 shares of \$7 cumul. preferred, 100,000 shares of \$6 cumulative preferred, 650,000 shares of participating preferred, and 4,000,000 shares of common) to 7,000,000 shares of no par value, to consist of 750,000 shares of \$7 cumulative preferred, 250,000 shares of \$6 cumulative preferred, 1,000,000 shares of participating preferred, and 5,000,000 shares of common.

Consolidated Income Account (Including Subsidiaries).

x4 Mos.End x12Mos.End.—Calendar Years-
 Apr. 30 '26.
 Apr. 30 '26.
 1925.
 1924.

 \$7,638,961
 \$19,883,734
 \$16,820,384
 \$9,533,547
 Operating revenue.... Oper. exp., maint., taxes, renewals & replace'ts. 9,169,133 5,145,358 3,653,863 9,970,368 $\$9.913.365 \\ 1,672.959$ Other income ... Gross income \$4,565.883 \$11,586.324
Int. on fund. debt of subs 1,285,906 3,092,938
Int. on notes & acc'ts pay 125,302 220,269
Amortization of bond dis-\$8,627,714 2,002,613 138,932 \$4,665,471 1,696,003 41,052 94,621 297.789 304.309 248,299 count and expense mortization of cost of devel. Load-Mitchell devel. Load-Mitchell dam.

Miscell. deductions.

Pref. divs. of subsidiaries
Int. on fund. debt of co.
Pref. divs. of company... $\begin{array}{c} 17,292 \\ 79,183 \\ 667,784 \\ 485,523 \\ 201,934 \end{array}$ 752,195 85,212 $1,280,473 \\
131,818$ $\substack{1,388,181\\288,546}$

Balance \$1.608,337 \$4,313,217 \$3,373,623 **x** Include earnings for Georgia Ry. & Power Co. system for April 1926 only.—V. 122, p. 3455. 3,373,623 \$1,058,954 system for the month

Southern Cities Power Co.-To Issue Bonds The Tennessee P. U. Commission has approved the application of the company to issue \$2,500,000 of bonds to construct additional transmission lines and to buy and install other necessary equipment to meet demands for service, including extensions and other improvements, and to take care

of certain underlying bonds of the Columbia Water & Light Co. and other obligations assumed and to be assumed.

The company states that it can dispose of \$2,500,000 of bonds at 94 to the Southern Cities Utilities Co., which company owns all of its \$800,000 capital stock.—V. 121, p. 980.

Union Electric Light & Power Co., Unionville, Conn. The stockholders of record June 18 were recently given the right to subscribe at par (\$50), on or before June 30, for \$85,000 additional capital stock on the basis of one additional share for each 61-17 shares held. Subscriptions are payable on or before July 15, and the shares will be issued upon full payment therefor as of July 15 1926 and will be entitled to participate in any dividend thereafter declared.

The directors on June 18 voted that the company pay and redeem \$50,000 of 1st mtge. 6% gold bonds on July 1.—V. 120, p. 3189.

United Gas Improvement Co.—New President.—
Arthur W. Thompson, of Pittsburgh (President of the Philadelphia Co.)
has been elected President, succeeding Samuel T. Bodine, who has bee elected Chairman, effective Sept. 1.—V. 122, p. 3343.

United Light & Power Co. & Subs Earning	ngs.—
Gross earnings of subsidiary companies\$39,895,220	1925. \$33,988.272 20,532,937
Net earnings of subsidiary companies \$16.237,731 Non operating earnings 2.462.047	\$13,455,334 1,182,820
Net earnings, all sources \$18.699.778 Int. on bonds and notes of subs. due public 4.514,911 Divs. on pref. stocks of subs. due public and propor.	\$14,638,155 3,960,796
of net earns. attrib. to com. stk. not owned by co. 2.745.934	2.503,985

The state of the s	m1-21-21-2-1
Gross inc. avail. to United Lt. & Power Co\$11.438.932	\$8,173,374
Interest on funded debt 2,848,959	2.008.458
Other interest	91.204
Prior preferred stock dividends 484.058	387.143
Dividends on class A preferred stock 959.152	731.567
Dividends on class B preferred stock	307,167

\$6,394,713 \$4,647,836

United Rys. Co. of St. Louis.—Deposits.—
The reorganization committee (F. O. Watts, Chairman) in a notice to the holders of undeposited common stock, says:
"Further deposits under the plan and agreement dated Oct. 1 1924 of common stock of the company may be made on or before July 20, after which date no further deposits will be accepted. Common stock may be deposited with the depositary, Mercantile Trust Co., St. Louis.
"Pursuant to the provisions of the plan and agreement, holders of common stock who deposit their stock under the plan are entitled to subscribe at \$12 50 per share for their pro rata amount of the new common stock (if, as and when issued) of St. Louis Public Service Co. (the new company) heretofore offered to but not subscribed for by holders of preferred stock of United Rys. Co."—V. 122, p. 3343.

Utility Shares Corp. (Del.).—Financial Statement.—
Pres. Jacob Hekma July 3 says in substance:
At the time of the organization of the corporation in November 1925, it acquired assets to the value of \$1.440,000 and at the same time was offered the opportunity to acquire 30,000 shares of Commonwealth Power Corp. common stock in consideration of the issuance of 120,000 shares of its own common stock and a like number of its options for the purchase of additional common stock at \$10 per share, expiring Dec. 1 1927. This offer was accepted and the stock and options duly issued.

The corporation has acquired 15,000 shares of its partic. pref. stock at prices equivalent to \$16 and divs. per share, which stock has been retired. The total amount paid for such stock was charged to capital stock and no credit taken into income or surplus on account of its retirement. Through the exercise of 297 options \$2,970 was received upon the issuance of 297 shares of common stock.

Income Account Nov. 17 1925 to June 30 1926.

Income Account Nov. 17 1925 to June 30 1926.
Inc. from divs., \$64,148; int. inc., \$11,356; net profit realized on
sales of securities, \$18,758; total \$94,262
Exp. paid, \$2.064; taxes paid and accrued, \$2.541; total 4.605
Dividends paid on participating preferred stock 20,830

20,8.	31)
Balance to surplus June 30 1926	27
Condensed Balance Sheet June 30 1926,	
Assets.	
Bonds owned \$109,378 Capital stock x\$2.160.60	13

| Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Stop | Total (each side)

Interest receivable accrued 3.997 Total (each side) 82.231.631 x Represented by (a) 25.000 shares, without par value, partic, pref. stock (non voting) (247 shares represented by 494 non div. bearing due bills for ½ share each) to receive divs. at the rate of \$1.20 per annum cum. \$20 per share on dissolution and \$22.50 on redemption before any distribution to common stock. If divs. during any fiscal year are paid on common stock in excess of 60c, per share, a like excess per share shall be paid to the partic, pref. stock up to but not exceeding an additional 40c, per share in such year. (b) 200.297 shares common stock without par value. (c) Options for the purchase of 199.703 shares of common stock at \$10 per share expiring Dec. 1 1927.—V. 122, p. 2801.

Virginia Public Service Co.—Pref. Stock Offered.—A. E. Fitkin & Co. and Stroud & Co., Inc., are offering at 97 and int., to yield about 7.25%, \$1,600,000 7% series

cum. (a. & d.) pref. stock, fully paid and non-assessable, Exempt from the present normal Federal income tax. Divs. payable Q.-J. Red., all or part, on any div. date upon at least 30 days notice at 107 and divs. Entitled to redemption price in voluntary liquidation or 100 and divs. in the event of involuntary liquidation. A. E. Fitkin & Co., 165 Broadway, N. Y. City, transfer agents. The Bank of America, N. Y. City, registrar.

Data from Letter of H. D. Polhemus, Vice-President of Company.

Data from Letter of H. D. Polhemus, Vice-President of Company.

Company.—Organized in Virginia. Has acquired by merger the properties and other assets formerly owned by Alexandria Light & Power Co., Virginia Northern Fower Co., Virginia Power Co., Virginia Power Co., Company also owns all of the common steck of Charlottesville & Albemarle Ry. and over 97% of the common steck of Charlottesville & Albemarle Ry. and over 97% of the common steck of St. of the pref. stock of Newport News & Hampton Ry., Gas & Elec. Co.

The territery served extends from Leesburg and Alexandria, at the Maryland border on the north, 250 miles southwestward acress the State of Virginia to Hinton, W. Va., and thence southeasterly 260 miles to Roanoke Rapids, No. Caro., and includes Alexandria, Rasemont, Potomac, Leesburg, Warrenton, Orange, Culpeper, Charlottesville, Staunton, Waynesboro, Goshen, Clifton Forge, White Sulphir Springs, Lewisburg, Renceverte, Alta Vista, Emporia, Chase City, Lawrenceville, Halifax, South Boston and Intermediate communities. Another group centres around Newport News, where the company's subsidiary, Newport News & Hampton Ry., Gas & Electric Co., furnishes a diversified utility service in the cities of Newport News, Phoebus, Hampton, Old Point and contiguous territory. Company and its subsidiaries furnish electric light and power, gas and ice service to a population estimated at over 228,000 in 141 communities, serving 43,160 electric and 6,593 gas customers. The electric railway systems serve a population of over 80,000 in and around Newport News and Charlottesville.

The electrical systems have a generating capacity of 51,281 k.w., of which 5,740 k.w. is hydro-electric and transmission systems of 486 miles

and Charlottesville.

The electrical systems have a generating capacity of 51,281 k.w., of which 5.740 k.w. is hydro-electric and transmission systems of 486 miles of high-tension lines. The gas properties include generating plants of a daily capacity of 3,500,000 cu. ft., with 86 miles of gas mains. The ice plants of the company have an aggregate daily capacity of 291 tons. The electric railway properties consist of 53 equivalent miles of single track. During the year ended March 31 1926 the total electric output of the properties was 103,633,628 k.w.h., and there were made 244,395,000 cu. ft. of gas.

interest of $2\frac{12}{2}\%$ beginning Jan. 1 1927, 5% Jan. 1 1928, and mature Jan. 1 1929.

Company has set aside funds estimated to be sufficient in amount to acquire the balance of the outstanding pref. and common stocks of the Newport News & Hampton Ry., Gas & Electric Co., of which it now owns over 97% of common stock and 83% of pref. stock. In the near future, it is proposed to merge the properties with those of the Virginia Public Service Co., and upon such merger, the bonds of the Newport News & Hampton Ry., Gas & Electric Co. now outstanding, consisting of \$4,734,500 of 5% bonds and \$46,000 of 4½% bonds, will become divisional liens of the Virginia Public Service Co

Consolidated Earnings for Twelve Months Ended April 30 1926 Gross earnings \$4,574,632 Oper. exp., maint. and taxes, incl. prior charges of subsides 2,806,175

Net earnings \$1,768,457 Annual requirements—int. on bonds and debs. and Fed. taxes...x1,084,000

West Penn Electric Co. & Subs	garnings.	
Period— Gross earnings	May 1926.	Year Ended May 31 '26. \$32,630,107
Operating expenses, maintenance and taxes De luctions on the basis that stocks of West Penn El. Co. to be issued under plan of consolidation had been outstanding for the entire period:	1,538,230	17.984.581
Preferred dividends of subsidiaries Minority interests	182.087 541	2.027.173 11.327
Interest and amortization of discounts Reserve for renewals and replacements Div. requirements on stocks of W. Penn El. Co. to be outstanding under plan of consolidation:	498,265 232,011	
7% cumulative preferred stock	$^{129,061}_{34,567}$	$\substack{1.548,729\\414,806}$
Balance —V. 122, p. 3213.	\$115,508	\$1,956,560

INDUSTRIAL AND MISCELLANEOUS

Refined Sugar Prices.—On July 7 McCahan advanced price 10 pts. to 5.70c. per lb. On July 8. Arbuckle also advanced 10 pts. to 5.70c. per lb. Tire Prices Cut.—On July 6 the Goodyear Tire & Rubber Co. annunced a reduction in the price of tires and tubes about equivalent to the 3 increases made last Fall and Summer. The decreases cover the eatire line but are on no definite percentage basis. Other dealers immediately revised their lists to compare with Goodyear's, among them being Kelly-Springfield, B. F. Goodrich, Fisk, U. S. Rubber, Dunlop Tire & Rubber, Miller Rubber and Mason Tire & Rubber. Reductions are said to range between 2% and 25%.

25%.
American Woolen Co. Reduces Prices on Men's Wear Woolens.—Cuts from 5 to 15% for Spring 1927 lines have been announced.—"Sun" July 8.
Wages Cut in Carpet Plant.—Reductions ranging from 15 to 25% are effected in some departments and slight increases in others with a view to equalizing carolines.—"Boston News Bureau" July 6.
Matters Covered in "Chronicle." July 3: (a) Failures for I alf year to June 30.—p. 23. (b) Union labor enters life insurance and real estate investment fields—Organization of Union Life Insurance Ce.—Control of G. L. Miller & Co. acquired.—p. 38. (c) 814 per day for Fonworkers—Union reports an unprecedented demand for men brought rise.—p. 42.

American Chain Co., Inc.—Dividends Declared.—
The directors have declared a dividend of 50°c, per share on the common stock, payable July 7 to holders of record July 3, and the regular quarterly dividend of 50°c, per share on the 8% cumul. Class "A" stock, payable Sept. 30 to holders of record Sept. 20. On Jan. 15 last a like amount was paid on the common stock (V. 122, p. 350).—V. 122, p. 2195.

American International Corp. - Farning Period Division of the North Profession of Stocks owned Profit on sale of securities Prof. on synd. & cred. partic. Miscellaneous Total income . . \$454,445 71,379 Expenses Interest Taxes . . . $\frac{3.428}{13,286}$ 6.630 Operating \$375.879 \$633,268

American Solvents & Chemical Corp. - Preference Stock Sold .- Lage & Co., Richardson Hill & Co. and W. W. Lanahan & Co. have sold at \$35 per share 100,000 shares of convertible participating preference stock (with bonus of one-half share of common stock with each share of preference stock

-V. 122, p. 2195

This stock is preferred and cumulative as to dividends of \$3 per shar per annum from April 1 1926, payable quarterly. As and when divs. are

paid on the common stock, the preference stock is entitled to participate in such distribution share for share with the common stock, until it shall have received an aggregate of \$4 per share in any one year. In case of liquidation it is preferred as to assets over the common stock up to \$40 per share and divs. Callable at \$60 per share and divs. on 30 days notice; is convertible into common stock share for share at any time at the option of the holder. Each share of preference stock has two votes and each share of common stock has one vote. Chase National Bank of New York, transfer agent: Equitable Trust Co. of New York, registrar.

Eurnings—Consolidated earnings after deducting interest, depreciation and Federal income taxes at the rates in force for the respective years, and after crediting certain non-recurring charges and deducting certain income from securities not to be acquired, are as follows: 1923, \$416,645: 1924, \$519,027: 1925, \$758.507. The 1925 earnings, after providing for the cumulative dividend of \$3 per share on the preference stock and the \$1 per share participation to which that stock is entitled, amount to \$358.507. or at the rate of \$2.24 per share on the preference stock and the \$1 per share participation to which that stock is entitled, amount to \$358.507. or at the rate of \$2.24 per share on the preference stock and the \$1 per share participation to which that stock is entitled, amount to \$358.507. or at the rate of \$2.24 per share on the presently outstanding 160,000 shares of common stock.

Purpose—The proceeds of this issue have been used in acquiring the assets and businesses of certain companies, to provide additional working capital and for other corporate purpose

For description of properties, capitalization, &c., see

For description of properties, capitalization, &c., see V. 122, p. 3608.

Armour Leather Co.—Consolidation Planned.—President

V. 122, p. 3608.

Armour Leather Co.—Consolidation Planned.—President Henry W. Boyd, June 25, says in substance:

The officers and directors have had under consideration for some time various plans for the simplification and improvement of the corporate structure of the simplification and improvement of the corporate structure plans for the simplification and improvement of the corporate structure plans for the simplification and improvement of the corporate structure plans involves the consolidation of the company with one of its principal subsidiaries. Stylva Tanning Co. of Delaware, into a new corporation which for convenience and to identify it with its principal subsidiary and operating unit, will operate under the name of J. K. Mosser Leather Corp.

The capital stock of the new corporation is to consist of 600,000 shares, all of one class, without par value, which will be exchanged for the preferred and common stock of Armour Leather Co. on the basis set forth below. The initial capital of the new corporation will be the value of the new corporation upon the consummation of the consolidation, but subject to adjustments, if any, incident to the acquisition by the new corporation of all shares of Armour Leather Co. and Sylva Tanning Co.

It is also contemplated that the new corporation is to have an authorized issue of bonds limited to such principal amount and secured by a first mortgage on all or such part of the properties and assets of the corporation as the directors may determine, and that \$5,000.000 of these bonds will be issued on such terms and conditions as may be determined by the directors of the new corporation to fund or discharge or to provide funds for the payment of a part of the current indebtedness of your company.

Upon the consummation of the consolidation, it is believed that the new corporation will have a sound capital structure. Its working capital will be increased through the funding of a portion of the current debt, and the existing deficit of this company will be eliminated, thu

earnings applicable to 592.857 1-7 shares, no par value

stock of new company. \$1,061,483

a Armour Leather Co. and subsidiaries for fiscal year—61 weeks.

Consol. Bal. Sheet, Jan. 2 1926 (J. K. Mosser Leather Corp. & Subsidiaries)

[After giving effect to new financing.]

1244500	Manager Comments	co men management	
Assets—		Liabilities—	
		No par value stock x8	17.967.146
Cash		1st mtge, gold bonds, 6%	
Acc'ts & notes receivable		due in 1946	5,000,000
(less discounts)		Notes payable	4.610,000
		Foreign drafts payable	67.513
Miscellaneous securities.	71.244	Accounts payable	214.423
Investment in Eastern		Reserve for contingencies	25,474
Leather Co. common			
Deferred charges	398.787		

.\$27.884.556 Total..... ...\$27.884.556 ★ Represented by 592.857 1-7 shares of no par value (book value per share, \$30 31).—V. 122, p. 2501.

Art Centre (Art Centre Apartments, Inc.), Detroit Mich.—Bonds Offered.—American Bond & Mortgage Co., Detroit, are offering at prices to yield 6% to 6½%, according to maturity, \$835,000 Ist mtge.6½% serial coupon bonds.

Dated April 1 1926 Int. payable from May 1 1926, due serially Nov. 1 1928 to May 1 1936. Denom. \$1,000, \$500, \$100 c* (\$100 in May 1 1936 maturities only). Callable at 102 and interest. Int. payable M. & N. 1 Union Trust Co., Detroit, trustee. Normal Federal income tax up to 2% on the annual interest refundable.

The bonds will be secured by a direct closed 1st mtge. on land owned in fee at 201-219 E. Kirby Ave. and 5400-30 John R. St., Detroit, Mich., and 13-story fireproof apartment building in the process of construction thereon. The security, including land, building and equipment, has been appraised at \$1.450.000.

After deducting for operating expenses, and allowing 10% for vacancies, the annual interest charge on this entire bond issue.

These bonds are personally guaranteed as to payment of principal and interest by William J. Rewoldt, a Detroit contractor. Mr. Rewoldt is Secretary and Treasurer of the Art Centre Apartments, Inc.

(The) Baphers Bldg. (Adams Clark Bldg. Corp.) Art Centre (Art Centre Apartments, Inc.), Detroit

(The) Bankers Bldg. (Adams Clark Bldg. Corp.), Chicago, Ill.—Land Trust Certificates Offered.—Merrill, Lynch & Co. are offering \$5,000,000 land trust certificates (representing 5,000 equal undivided parts of the equitable ownership of the premises to be occupied by the building) at \$1,000 and accrued rental, to yield 51/2%, per certificate.

Dated June 1 1926, from which date rental is payable at the annual rate of \$55 per 1-5000th part, payable quarterly to the trustee and by it disbursed by check on the first days of March, June, September and

December to the certificate holders registered as such on the next preceding 20th days of February, May, August and November. These certificates are subject to retirement as a whole at any time within 50 years from date of the lease, at \$1,100 plus accrued rental for each 1-5000th part upon the exercise by the lessee of its option to purchase the premises covered by the lease upon three months' written notice to the trustee. All certificates are fully registered on the books of the trustee, and transfers are effected by executing the forms on the back of the certificates which correspond to the forms required for transfer of real estate in Illinois. Each certificate represents 1-5000th undivided interest or multiple thereof in the equitable ownership in the fee simple title to approximately 22,250 sq. ft. of land located at the southwest corner of South Clark and West Adams Sts., Chicago. The land has frontage on three streets: approximately 178 ft. on South Clark St., 125 ft. on West Adams St., and 125 ft. on the extension of Quincy St. This total street frontage of over 400 ft. adds greatly to the intrinsic worth of the site.

The title to the land is to be vested in the National Bank of the Republic, of Chicago, as trustee, the title being insured by the Chiago Title & Trust Co.

The interests represented by these certificates, being equitable interests

The title to the land is to be vested in the National Balla C. Co. Chicago, as trustee, the title being insured by the Chiago Title & Trust of Chicago, as trustee, the title being insured by the Chiago Title & Trust Co.

The interests represented by these certificates, being equitable interests in land, the taxes on which are otherwise provided for, are under the laws of the States of Ohio, Iowa, Missouri, Illinois, and most other States, not subject to State and local taxes.

Valuation.—The land represented by these certificates has been appraised, upon completion of the building and under normal occupancy, by Wm. H. Babcock & Sons at \$6.652.262. and by Frederick S. Oliver of Oliver & Co. at \$6.696.900. The building, when completed, is appraised by Wm. H. Babcock & Sons at \$6.972.000, and by Frederick S. Oliver of Oliver & Co. at \$7.000.000, making the total valuation of the property, upon completion, based on the lowest appraisal, \$13.622.262.

Lease.—ine land represented by these certificates is to be leased for a period of 99 years from June 1 1926 to the Adams Clark Building Corp., which will operate the Bankers Building, to be built on this land. By terms of this lease the lessee will agree to construct the building and to pay, in addition to all taxes and assessments on the leased premises and trustee's charges, \$275.000 per annum rental for distribution to the registered certificate holders. Adequate insurance will be carried on the improvements on the property.

Earnings.—Net earnings of the Adams Clark Building Corp. upon completion of the building and under normal occupancy, applicable to payment of ground rental are estimated at approximately \$962.273, or nearly 3½ times the \$275.000 rental to be distributed to the land trust certificate holders.

For further description of properties, &c., see V. 123, p. 88.

For further description of properties, &c., see V. 123, p. 88.

Bay Biscayne Bridge Co. (Miami, Fla.).—Bonds Sold.—Peabody, Houghteling & Co., Inc., and Coffin & Burr, Inc., have sold at 100 and int., to yield 6.50%, \$1,500,000 1st (closed) mtge. sinking fund 6½% gold bonds.

Dated July 1 1926; due July 1 1941. Prin. and int. (J. & J. 1) payable at the Chatham Phenix National Bank & Trust Co., New York, N. Y. Denom. \$1,000 and \$500 c*. Red. as a whole or in part on any int. date at 105 to and incl. July 1 1937; at 104 thereafter to and incl. July 1 1938; at 103 thereafter to and incl. July 1 1939; at 102 thereafter to and incl. July 1 1940; and at 101 thereafter and prior to maturity; in each case accrued interest being added to the price named. The company agrees to pay interest without deduction for normal Federal income tax up to 2% per annum and to refund to resident holders certain State taxes. Biscayne Data from Letter of L. E. Chaille, Federal income

Data from Letter of J. F. Chaille, President of the Company.

rust Co., trustee.

Data from Letter of J. F. Chaille, President of the Company.

Property.—The bridge, opened Mar. 1 1926, extends eastward approximately 2½ miles across the shallow waters of Biscayne Bay, frem the City of Miami to Miami Beach. Fla. This bridge constitutes the mest direct route between Miami and Miami Beach and passes through a series of 5 islands, of which one, Belle Isle, is crossed on a county road less than ½ of a mile long. The other 4 islands have been built for residential purposes along the bridge and an additional island, to be known as Causeway Island, containing over 17 acres, will be built on land to be owned in fee by the company. The bridge thus consists of an alternation of land and water crossines, of which in all nearly a mile is through the islands and about 1½ miles over the intervening waters of the bay. The company will own in fee a strip of land occupied by the bridge extending across the bay from Miami to the west shore of Belle Isle, having a width of 100 feet a water crossines and on the Islands a width varying from 55 feet to 100 feet. The roadway is nowhere less than 36 feet wide, with a 3-ft. sidewalk. Abutting on the Miami approach to the bridge, the company will own additional parcels of real estate with an average frontage of 400 feet on each side of the street.

Security.—These bonds will be secured by a closed 1st mtge, on all the company's mortzageable property to be presently accuired, including the bridge and real estate referred to above. Upon the execution of the mortgage, 8250,000 in cash will be deposited with the trustee to be withdrawn from time to time for expenditures made or indebtedness incurred by the company on account of the cost of constructing Causeway Island.

Capitalization (After Financing)—

Authorized, Outstanding, 1st ntge, sink, fid. 61½ g. told bonds (this issue). \$1,500,000 \$1,500,000.

Common stock (no par value).

20,000 shs. 20,000 shs.
20,000 shs.
20,000 shs.
20,000 shs.
20,000 shs.
20,000 shs.
20,000 shs.
20,000 shs.
20,000 shs.

\$500.000, an amount equivalent to any excess over \$37,500 of 50% of such net earnings.

The mortgage will also provide that the real estate abutting on the Miami approach and the real estate on Causeway Island may be released against the deposit of cash equivalent to \$400 for each front foot on the approach of any of the property abutting on the bridge, and \$300 for each front foot on the approach of any of the property on Causeway Island, with the proviso that after the principal amount of bonds outstanding shall have been reduced to \$1,000,000, the amount of cash so to be deposited shall be equivalent to \$300 per front foot on the approach and for the Causeway Island property \$200 per front foot on the bridge: all said cash to be applied to the retirement of bonds. If all said real estate be released, this cash at the minimum rates will total \$940,581, and accordingly it is anticipated that all of these bonds will be retired before maturity.

Purpose.—These bonds, together with all of the capital stock (except lncorporators' shares) of the company are being issued in connection with the acquisition by the company of the properties to be covered by the mortgage, and this financing will result in the retirement of \$1,000,000 of first mortgage bonds now secured by a lien on properties to be vested in the company.

Borden Co. directors have declared an extra dividend of 25 cents a share in addition to the regular quarterly dividend of \$1 a share on the common stock, par \$50, both payable Sept. 1 to holders of record Aug. 16. Extra dividends of like amount were paid on the common stock on March 1 and June 1 last .-V. 122, p. 2334.

Braun Lumber Corp.—Notes Offere t.—Security Trust Co., Detroit Trust Co., First National Co. of Detroit,

Bank of Detroit and Nicol, Ford & Co., Inc., are offering at prices to yield from 5% to 5½%, according to maturity, $$4,250,000 \text{ serial } 5\frac{1}{2}\% \text{ gold notes.}$

\$4,250,000 serial 5½% gold notes.

Date July 1 1926; due serially 1927-37. Denom, \$1,000 c*. Red. all or part on any interest date on 30 days notice at 101 and int. Principal and int. (J. & J.) payable without deduction of Federal income tax up to 2%. Security Trust Co., Detroit, trustee.

Corporation.—Will be one of the largest retail and wholesale lumber concerns in the United States. It is taking over and consolidating the business and properties, including valuable real estate holdings, of the following companies: Braun Lumber Co., Arthur L. Holmes Lumber & Fuel Co., Hartwick Lumber Co. and the William P. Ternes Co., all of Detroit. The Arthur L. Holmes Lumber & Fuel Co. had previously been purchased by the stockholders of the Braun Lumber Co. The property consists of 16 lumber yards and offices in Detroit and suburbs.

Security.—These notes are the direct and only funded obligation of the corporation. The corporation will not, while any of these notes are outstanding, mortgage any of its capital assets nor create any indebtedness of a rank equal or prior to said notes except purchase money mortgages; also, except such obligations as may be incurred in the ordinary course of business. No dividends will be declared or paid on the capital stock that will reduce net current assets to less than two-thirds the amount of the notes outstanding, or reduce the ratio of quick assets to current liabilities below 3 for 1.

Sugarates — Fisher & Co. has unconditionally undertaken and promised

notes outstanding, or reduce the ratio of quies assess the promised below 3 for 1.

Guarantee.—Fisher & Co. has unconditionally undertaken and promised that these notes, both principal and interest, will be fully paid when due. All of the common stock of Fisher & Co. is owned by Fred J. Charles T., William A., Lawrence P., Edward F. and Alfred J. Fisher. The net worth of this company is over \$25,000,000. Fisher & Co. also agree that its net assets will not be reduced below \$20,000,000, or five times the principal amount of these notes outstanding, whichever is less.

Buffalo Lithia Springs Co.—Registrar.—
The Central Union Trust Co. of New York has been appointed registrar for 32,000 shares 7% preferred stock. 8,000 shares 6% preferred stock and 200,000 shares of common stock of the company.—V. 123, p. 89.

(A. M.) Byers & Co.—To Increase Capital.—

The stockholders will vote Sept. 7 on increasing the authorized preferred stock from \$4.500,000 to \$7,000,000, and the common stock from 150,000 shares to 200,000 shares, no par value. It is announced that rights to subscribe to additional preferred or common stock will soon be offered to stockholders of the company. The proceeds of the projected offer, the amount of which has not as yet been determined, together with cash on hand, will be used to retire the \$3,800,000 1st mtgc. 6% bonds at 103 and int. Of the common stock 10,000 shares are to be reserved for employees.—V. 122, p. 2657.

Calumet & Arizona Mining Co.—Production.—
Month of— June. May. April. March.
Copper output (lbs.)——4,208,000 4,908,000 3,876,000 4.020,000
—V. 122, p. 3214.

Canadian Explosives, Ltd.—Pays Extra Dividend.—
The company on July 5 paid an extra dividend of 2% on the outstanding common stock, par \$100, to holders of record June 19.
The usual quarterly dividends of 1¾% on the preferred and of 2% on the common stock have been declared payable on July 15 and July 31 respectively, both to holders of record June 30.—V. 120, p. 3069.

Childs Company, New York.—Sales.—Period—1926—June—1925 1926—6 Mos.—1925 Sales of meals \$2,113,289 \$1,809,716 \$12,636,233 \$11,507,729 No. of meals served 4.098,007 3,648,943 25,146,151 23,742,562 —V. 123, p. 89.

Circle Theatre Co. (Indianapolis, Ind.) Stock Offered.—Fletcher American Co., Indianapolis, is offering at par (\$100 per share) \$600,000 common stock.

Stock Offered.—Fletcher American Co., Indianapolis, is offering at par (\$100 per share) \$600,000 common stock.

Exempt under present laws from State and local taxes (except inheritance taxes) in Indiana and from normal Federal income taxes. Fletcher American Co., Indianapolis, registrar and transfer agent.

Capitalization.—Authorized and issued, \$1,600,000; par of shares, \$100.

Data from Letter of A. L. Block, President of Company.

Company.—Organized in 1915 in Indiana and erected at that time on Monument Place the Circle Theatre, the first large moving picture theatre west of New York. Company also holds a one-half interest in the Ohio Theatre and a three-fourths interest in the City's newest modern neighborhood house, the Up Town Theatre at College Ave. and 42d St. Both of these theatres are profitable. Company will erect at once and will operate the new Indiana Theatre, adjoining the Claypool Hotel. These theatres will have a combined seating capacity of nearly 9,000.

Property.—In addition to these operations the company will own directly and through subsidiaries valuable long-time leases on three of the largest downtown properties in the city, viz., the Circle Theatre site. These properties will have a combined sound value in excess of the entire capitalization of the company. In the English Hotel site the company holds one of the city's finest potential locations for another theatre or for commercial purposes, The company's balance sheet shows net assets of \$1,687,266 against its total capitalization of \$1,600,000.

Earnings.—It is conservatively estimated that, with the new Indiana Theatre and ball room and other entertainment features in full operation. the Circle company, after all operating expenses and charges except Federal income taxes, will show net earnings of not less than \$250,000 per year (over 15% on the stock) available for dividends and expansion.

Management.—Officers and directors are: A. L. Block (Pres.), Robert Lieber (Vice-Pres.), Leo M. Rappaport (Sec.), Fred C. Gardner (Treas.), Th

City Investing Co. & Subs. - Report. Consolidated Income Account for Year Ended April 30 1926.
Income from rentals, divs., int. on mortgages, &c. \$3,217,737
Gen. & adm. exp., \$81,229; int. on mtges., \$189,737; other expenses, \$96,538; total. 367,504 Net income for year..... Previous surplus.... Total surplus...Federal taxes, years 1919-20 and 1920-21, \$17,685; years 1924-25, \$21,873; total...Dividends on preferred stock.
Cash dividends on common stock (15%).
Common stock dividend (50%)... \$3,762,658 $39,557 \\ 30,614$ 599,970 1,999,900 Surplus as at April 30 1926 -V. 122, p. 3089, 2196. \$1,092,616

Commercial Investment Trust Corp.—Forms German

The corporation announces the formation of a subsidiary company, known as the Commercial Investment Trust Aktiengeselischaft with head-quarters at Berlin W 56, Jaegerstrasse 27, Germany. The German company is capitalized at 5,000,000 marks, and ownership is vested solely in the parent American company.

The new German subsidiary will grant credits for the time payment purchase of automobiles and other products adaptable to this type of financing, such as income-producing machinery, industrial equipment. commercial

furniture and fixtures, pianos, electrical appliances, &c. The new subsidiary will have for its Manager, Ludwig Lichtenstadter and its Board of Directors will consist of Siegfried Bieber, of the Berliner Handels-Gesellschaft, as Vice-Chairman; Minister A. D. von Raumer, Berlin; Dr. Paul Wallich, of J. Dreyfus & Co., Berlin; and, in addition, a number of the men who now are directors of the parent American company. Henry Ittleson, President of Commercial Investment Trust, will serve as Chairman of the Board of the German company.—V. 122, p. 1176.

Consolidated Mining & Smelting Co. of Canada, Ltd.—Production for First Half Year.—

1st 6 Mos. Lead. Tons. Zinc. Tons. Copper. Tons. Gold. Ozs.
1926.——61.265 29.843 5.461 27.726 3.306.308
1925.——45.682 15.711 2.0 8.179 1.585.938 1926 1925 —V. 122, p. 3458

Curtiss Aeroplane & Motor Co., Inc.—Preferred Stock Put On \$7 Per Share Annual Dividend Basis.—The directors have declared a semi-annual dividend of \$3 50 per share on the outstanding 25,231 shares of participating preferred stock, representing an increase of \$1 per share per year and placing the stock on a \$7 annual basis. Heretofore the mid-year dividend was only \$2 50. The dividend is payable Sept. 1 to holders of record Aug. 16. (Compare V. 122, p. 615.)

The increase voted by the directors absorbs the full 7% preference value of the stock, but under the participating feature it shares with the common stock in additional earnings up to 42%.

No action was taken in connection with the Curtiss Assets Corp.

The official semi-annual statement of the concern has not yet been prepared, and the officers are withholding any announcement of the company's activities during the first half-year until then. The company recently announced that for the first time since the war it is marketing its products in Europe and South America.

The company announces that the British Government has standardized for pursuit planes and observation the Curtiss D-12 motor, which is now the standard pursuit motor of the United States. The motor was entered in competition with all British and Continental motors and was accepted after it had successfully withstood a test of 100 hours' continuous operation, which is double the test previously required by the British Air Ministry.

The company has contracted to deliver a quantity of these motors and parts to the British Government and deliveries are now being made at the rate of about six a month. Arrangements have been concluded also with the Fairey Aviation Co. of Great Britain under which the Curtiss product will be supplied to the British Government for a period of years, during which time it is expected the Fairey company will gradually adapt its plant to the manufacture of the Curtiss type of motor under Curtiss engineering s pervision. Subsequently the Curtiss company will receive a royalty on all motors manufactured by the British concern.

Supplementing this business in Great Britain, the company is negotiating to supply motors and planes to Brazil, Argentina, Chile and Peru, and several Central American countries. Heretofore, it was said, the British, French and Italian manufacturers have dominated this field to the exclusion of American products.—V. 122. p. 2048.

Delaware Punch Co. of America, Inc., San Antonio, Tex.—Preferred Stock Offered.—The company is offering 20,000 shares of 7% cumul. preferred (a. & d.) stock (par \$100), and 20,000 shares of common stock (no par value), in units of 1 share of preferred stock and 1 share of common stock at \$100 per unit.

Divs. payable annually, when earned and declared. Red. all or part after 5 years on any div. date upon 30 days' notice at 105 and divs. Divs. exempt from present normal Federal income tax.

exempt from present normal Federal income tax.

Data from Letter of Thomas E. Lyons, President of Company.

Business.—Delaware punch is now sold in more than 40 States in the U.S., as well as in Canada, Hawaiian Islands and Central America. The product is a soft drink bottled without the use of carbonic gas or carbonated water.

Capitalization—

Authorized. Outstanding.

Common stock (no par value)—100,000 shs. 20,000 shs.

Common stock (no par value)—200,000 shs. 100,000 shs.

The company has no funded debts outstanding.

Purpose.—To enable the company to carry forward a plan of expansion. It is proposed to establish Delaware Punch bottling plants in amny centres throughout the U.S., where the beverage is not handled to the best advantage at the present time.

Under existing arrangements the beverage is bottled and distributed by many plants which are not Delaware Punch plants in name, and are not controlled by the parent company. Even under such conditions, some of these plants have shown as high as 70 bottles per capita consumption of Delaware Punch.

Earnings.—Estimated annual gross sales.

Soc. 545,460

Materials and production. \$1,636,365; sales expense. \$160.000; a'vertising, \$1,200,000; executive and overhead, \$132,000; total3.128,365

Total estimated profit.

\$3.417.095

Devoe & Raynolds Co., Inc. (& Subs.) .- Balance Sheet

May 31 '2	26. Nov. 30'25.		May 31 '26.	Nov. 30'25.
Assets— \$	8	Liabilities—	8	8
Plant, equip., &c.,		Class A com, stk.x	3,191,667	3,191,667
less deprec'n 2,680,2	2.668,783	Class B com. stk.y	1,333,333	1,333,333
Investments 819.7		1st pref. stock	1,841,400	1.872,000
1st pref. stk. purch	65,734	2d pref. stock	935,500	935,500
Cash 227.0	087 436,550	Accounts payable.	461,199	524,817
Notes receivable 168.0	039 144.698	Notes payable	825,000	
Accts. receivable 3,142,9	969 2,527,422	Inst. of Fed'l tax		180,009
Inventories 3,280.	795 2,662,718	Reserve for taxes &		
Deferred charges 122,	778 268,554	acer. exp., &c	487,018	4,650
Prepaid insur., &c. 845,	969 328,482	Surplus	2,212,439	1,849,145
Total11,287.	556 9,891,121	Total	11,287,556	9,891,121
x Represented by 93	5,000 shares	of no par value.	y Repre	sented by

A comparative income account for the 6 months ended May 31 1926 was published in V. 123, p. 90.

 Dodge Brothers, Inc.—Deliveries in United States.

 6 Months ended June 30—
 1926.
 1925.
 1

 Motor cars and trucks delivered.
 173,373
 120,704

 —V. 122, p. 3346.
 3346.
 120,704

 Dome Mines. Ltd.
 Gold Production (Value).

 June '26.
 May '26.
 April '26.
 Mar. '26.
 Feb. '26

 \$327,664
 \$328,028
 \$311,551
 \$344,933
 \$329,68

 -V. 122, p. 3215.

Dominion Iron & Steel Co., Ltd.—Receiver Appointed-

Protective Committees Formed.—
The National Trust Co. of Toronto having been appointed on July 12 1926 sole receiver and manager of the property of the Dominion Iron & Steel Co., Ltd., two influential protective committees have been formed in London to safeguard the interests of the 5% consol. mtge. bondholders (sterling series) of the Dominion Iron & Steel Co. and the 6% cumul. preference shareholders of the Dominion Steel Corp., Ltd., which owns a large interest in the Iron & Steel Co. These committees are now calling for deposits of the securities in New York, London, Montreal and Toronto. Holders of the 5% consol. mtge. bonds (sterling series) of the Dominion Iron & Steel Co. are invited to deposit their bonds with the Bank of Montreal at its office, 64 Wall St., N. Y. City, and its offices in London, Montreal and Toronto, while the holders of the 6% cumul. preference stock of Dominion Steel Corp. are asked to deposit their certificates with the Canadian

Bank of Commerce at its office, 16 Exchange Place, N. Y. City, and its offices in London, Montreal and Toronto.

The personnel of the two committees is as follows:

Bondholders' Committee, Dominion Iron & Steel Co., Ltd.—The Hon.

Arthur O. Crichton, W. T. Layton, C.H., Claud P. Serocold, A. Rae Smith, and John A. Roney, 5 London Wall Buildings, E.C. 2, London (Secretary).

(Secretary).

Shareholders' Committee, Dominion Steel Carp., Ltd.—B. H. Binder, Shareholders' Committee, Dominion Steel Carp., Ltd.—B. H. Binder, Raleigh B. Phillipotts, E. Guy Ridpath and G. B. Vignaux, 80 Bishopsgate, E.C. 2, London (Secretary).

Speyer & Co. of New York and the Dominion Securities Corp. of Toronto and Montreal at the request of these committees are prepared to furnish information relative to the above calls for deposits, on application, at their respective offices.—V. 123, p. 90; V. 122, p. 3346.

Dominion Steel Corp., Ltd.—Preferred Stockholder's'
Protective Committee Formed.—
See Dominion Iron & Steel Co., Ltd., above.—V. 118, p. 1274.

Early & Daniel Co., Cincinnati, O.-Earnings.-\$177,444 31,621

Net earnings \$119.545 \$145.823

During 1925, the company paid a total of \$3 (incl. 50c. extra) in dividends on the common stock. This compares with the regular rate of \$2 50 per annum paid in 1923 and 1924. The regular quarterly dividends of 62½c. per share on the common stock have been declared for the next two quarters, payable Oct. 1 1926 and Jan. 1 1927.—V. 121, p. 983.

Edmunds & Jones Corp., Detroit.—Proposed Sale of Assets, &c., to the C. M. Hall Lamp Co.—To Retire Preferred dec.

Slock, &c.—

The stockholders will vote July 20 on approving a proposition to sell and convey the entire assets, business and goodwill of the corporation as a going concern, to C. M. Hall Lamp Co., a Michigan corporation, and receive in payment therefor 3 shares of common stock of C. M. Hall Lamp Co. having no par value, and \$5 in cash, for each share of common stock of Edmunds & Jones Corp. now outstanding. In addition thereto, the Hall Lamp Co. will deliver to this corporation an additional 5,000 shares of its common stock, no par value, under an agreement, however, that the same are to be re-delivered by this corporation to A. B. Turner of Boston, Mass., as consideration for his services in connection with effecting the plan. The Hall company as a further consideration, assumes and agrees to pay all commitments, obligations and liabilities of the Edmunds & Jones Corp.

The directors on June 28 elected, pursuant to an agreement to sell the entire assets and business of the corporation to C. M. Hall Lamp Co., and subject to the approval of the sale by the stockholders of Edmunds & Jones Corp., to redeem and retire its entire outstanding 5,091 shares of preferred stock on Oct. 1 1926 at \$120 and dividends. Payment will be made at the Guardian Trust Co. of Detroit.

The C. M. Hall Lamp Co. has outstanding 200,000 shares of common stock, no par value, and 10 shares of common stock, par \$25 per share. Appropriate action has been taken by the stockholders of that company to increase its authorized capital stock to 500,000 shares of common stock, no par value.

The agreement further provides that the C. M. Hall Lamp Co., prior to

value.

par value.

The agreement further provides that the C. M. Hall Lamp Co., prior to the acquisition by it of the assets and business of this corporation may declare and pay a cash dividend of \$2.50 per share, or in lieu thereof, a 20% stock dividend on its outstanding capital stock.

The personnel of the management of C. M. Hall Lamp Co. upon acquisition of the assets and business of this corporation, is to be as follows: George E. Edmunds, Chairman of the board of directors and Chairman of the Executive Committee; William F. Anklam, President; William T. Jones, Vice-President in charge of manufacturing, and J. F. Hartz, Vlee-President, and such other executive officers as may be chosen by the board of directors.—V. 122, p. 3346.

Electric Controller & Mfg. Co.—20% Stock Dividend.— The directors have declared a 20% stock dividend, payable Aug. 1 to holders of record July 20.—V. 122, p. 3090.

Electric Finance Corporation.—Preferred Dividend.—
The directors have declared a cash dividend equal to 8% per annum on the paid-in amount on the 4.000 shares of no par cumulative preferred stock, for the two quarters from Aug. 1 1925 to Feb. 1 1926, payable Aug. 2 1926 to holders of record July 23 1926.—V. 121, p. 591.

Electric Household Utilities Corp.—Cash Position Strong.—Secretary James A. McCoy, in referring to the payment of the dividend declared last week, said:
The cash position of the company is very strong, but the directors declared half of the regular dividend in stock rather than cash so as to increase the company's working capital to use in connection with immediate expansion of the business. The company contemplates placing new models of both washing machines and ironing machines on the market and also contemplates additions to the present sales organization in order to greatly intensify their distribution efforts.—V. 123, p. 90.

Electric Refrigeration Corp.—Divs.—Additional Stk.—

Electric Refrigeration Corp.—Divs.—Additional Stk.—
The directors have declared the regular quarterly dividends of 50c. a share in cash and 1½% in stock on the capital stock, both payable Aug. 20 to holders of record Aug. 2. Initial quarterly dividends of the same amounts were paid May 1 last.
The directors have also authorized an issue of 25.000 shares of additional stock for employees at \$70 per share. All of this stock has been subscribed, to be paid for in instalments over a period of time.—V. 122, p. 3610.

Elyria (O.) Iron & Steel Co.—Acquisition.—
The company has acquired the Standard Steel Tube Co. of Toledo, O., effective July 1. The plant of the latter will continue to be operated under the name of the Standard Steel Tube Division of the Elyria company. George B. Storer Jr., who was President and General Manager of the Standard company, becomes a director of the Elyria company.—V. 122, p. 2659.

(The) Fair (Chicago).—Annual Report.—
Yrs. ended Jan. 31— 1926.
Net sales \$26.957,739 \$24,406.062
Oper. profit after. exps. & deprec \$1.604,461 \$1,271.602
Federal taxes 200,921 160,000 Not stated \$1,437,599 170,000

 Net income.
 \$1,403,540
 \$1,111,602

 Preferred dividends.
 280,000
 416,850

 Common dividends (cash)
 1,037,500
 125,000

 \$1,267,599 420,000 125,000 \$86,040 1,275,700 467,721 375,000 167,765 Surplus.
Previous surplus.
Profit on real estate sold.
Common stock dividend.
Miscellaneous debits. Surplus .. 183,360 Profit and loss surplus______\$1,286,696 \$1,275,700 -V. 122, p. 3347, 890. \$889,309

Fairbanks Co. and Subsidiaries. - Balance Sheet .-

	Apr.30'26.	Dec.31'25.		1 pr.30'26.	Dec.31'25.
Assets-	8	8	Liabilities-	8	8
Land, bldgs., m	n-		8% cum. 1st pf. stk.		
chinery, &c	2,848,042	2,843,438	8% cum. pref. stock.		
Standing timbe			Common stock	1,500,000	1,500,000
equip. & develor	't 23,300	29,264	Cap. stock Fairbanks		
1st pref. sink. fund.		165,135	Co. of Cuba	. 500	500
Contr. & goodwill.		898,500			201,716
Cash	330.125	242,538	Customers' balances.		13,476
Notes & accts, rec.		566,003	Reserve for European		
Adv. to employees	1,965	3,232			4,215
Inventories	943,790	946,051			
Prepaid expenses.	45,299	44,554	contingencies	. 117,002	212,751
Deficit		2,483,808	Notes payable	2,548,868	2,548,868
			Deprec. reserve	. 784,641	740,998
Total (each side)	8.207.981	8,222,524	Fed. tax res. (cur. yr.	5,571	
			the 4 months anded		

Famous Players-Lasky Corp.—Dissenting Statement of Commissioner Huston Thompson to the Action of the Commission in Reopening the Motion Picture Case.—

mission in Reopening the Motion Picture Case.—

On June 14 1926 the Federal Trade Commission had before it for consideration and action an order relating to the case of the Famous Players-Lasky Corp., et al., which was reopened on April 6 last. The first paragraph of the order, which was approved by all the Commissioners, reads as follows: "That all rulings made by the Examiner sustaining motions to strike out evidence introduced by respondents herein, or on behalf of the Commission, or otherwise striking out any of such evidence, shall be and are hereby vacated; and that such evidence, being already physically incorporated in the record in this cause, shall be received and considered by the Commission in the determination of this cause, and be given such weight as it may be entitled to receive under the law, and with the same force and effect as if the same had been received in evidence by the Examiner."

With respect to the second paragraph, "That counsel for the Commission and respondents are granted leave to adduce additional material evidence on the subjects only of theatre ownership and block booking" Messrs. Hunt, Humphrey and Van Fleet voted in the affirmative and Messrs. Nugent and Thompson in the negative and asked that their dissent be noted. Commissioner Thompson made the following statement for the record:

"This case was docketed as an application for complaint on Dec. 10 1919.

Nugent and Thompson in the negative and asked that their dissent be noted. Commissioner Thompson made the following statement for the record:

"This case was docketed as an application for complaint on Dec. 10 1919, after preliminary investigation. Since that time the Commission has taken evidence all over the United States to the extent of 17,264 pages and has spent approximately \$73,601 during a period of 6 years. The record was digested and the case exhaustively briefed and argued before the Commission. At the time of the trial, counsel for the respondents presented arguments covering the offer of evidence on numerous points and cited rulings of the Trial Examiner refusing to admit such evidence in some 5,000 instances.

"I am opposed to the granting of that part of the motion to open the case to take further testimony regarding block booking and theatre ownership since in my opinion the evidence and the findings of the Examiner already show a tendency toward monopoly, a substantial restraint of trade, full line forcing and tying contracts contrary to law.

"Three years ago I stated before a Congressional Committee that it had been freely bruited about the country and throughout the motion picture industry ever since this case was started that final action would never be taken resulting in the issuance of an order. That statement has become literally true so far as my vote is concerned since my term expires Sept. 26 1926. In the meantime it will be utterly impossible to complete the taking of the additional evidence as contemplated by the Commission."

Subscription Agent.

The Empire Trust Co. has been appointed agent for the acceptance of subscriptions to the common stock (see V. 122, p. 3347).—V. 123, p. 90.

Fanny Farmer Candy Shops, Inc.—June Sales.—
1926—June—1925 Increase. | 1926—6 Mos.—1925 Increase.
\$228,768 \$137.559 \$91,209 \$1,513,094 \$1,088.849 \$424,245

-V. 122, p. 3347.

Fiat (Turin, Italy) .- Bonds Sold .- J. P. Morgan & Co., First National Bank, the National City Co., Guaranty Co. of New York, Bankers Trust Co., Lee, Higginson & Co. and Marshall Field, Glore, Ward & Co. have sold at 93 and int., to yield 7.69% to mat urity, \$10,000,000 20-year sinking fund 7% gold debenture bonds (carrying detachable stock purchase warrants).

Dated July 1 1926; due July 1 1946. Red. as a whole (but not in part except for the sinking fund) at the option of the company on any int. date upon 60 days' notice at 105 and int. Principal and int. (J. & J.) payable in N. Y. City at the office of J. P. Morgan & Co., in U. S. gold coin of the present standard of weight and fineness, without deduction for any Italian taxes present or future. Denom. \$1,000 and \$500 c. The National City Bank of New York, trustee.

Data from Letter of Giovanni B. Agnelli, President of Company.

Data from Letter of Giovanni B. Agnelli, President of Company.

Company.—Fiat was constituted as a societa anonima (corporation) according to Italian law, March 8 1906, as successor to Societa Anonima Fabbrica Italiana di Automobili (Torino), which latter company was founded in 1899. It takes its title (Fiat) from the initial letters of its former name.

Company is the largest industrial concern in Italy, one of the largest manufacturers of automobiles in Europe, and one of the foremost manufacturers of Diesel engines in the world. It has ten manufacturing divisions engaged in the production of passenger automobiles, automobile bodies, common and special steels, forgings, castings, spare parts, tractors, various types of internal combustion engines including Diesel and semi-Diesel types, railway rolling stock and material, aviation engines and aeroplanes, employing about 32,000 men.

In addition, the company has subsidiary and associated companies which manufacture motor trucks, supply and manufacture raw and semi-finished materials and accessories, supply hydro-electric power, operate motor services in Italy, and facilitate installment purchases of automobiles. The company's policy is to make each of its departmental and subsidiary factories self-supporting, and approximately 35% of the total production of these factories is sold to outside customers and not to the automobile department. The company's policy of creating departments and subsidiaries of such a varied nature not only assures its supply of materials and accessories, but also provides diversification of output to a considerable degree.

Plants and Other Assets.—The company's chief manufacturing plant is

sidiaries of such a varied nature not only assures its supply of materials and accessories, but also provides diversification of output to a considerable degree.

Plants and Other Assets.—The company's chief manufacturing plant is the Lingotto Works at Turin, Italy, which is the largest automobile plant in Europe. It employs about 17,500 men and all the machinery is electrically driven. This works comprises 97½ acres of ground, on which are located modern firebroof factory buildings having an aggregate floor space of 3,056,000 square feet, or about 70 acres. The main factory building is over one-third of a mile long and has on its roof an oval testing track of over one-half of a mile long.

The real estate, plants and machinery owned directly by the company, consisting chie ly of 10 plants with a total floor space of about 176 acres, have a cost production new in Italy, less accrued depreciation, of \$54,-958,510, according to a recent appraisal by Day & Zimmermann, Inc., engineers. A large part of the Lingotto Works and of the other plants has been constructed since the end of the war, and the older plants have been completely remodeled and equipped with modern machinery since 1919.

Balance Sheet.—The company's olalance speet does not show the consolidated position o, the company and all its subsidiaries, but simply the position of its directly owned properties and its holdings of securities of subsidiary and associated companies. In the balance sheet of Dec. 31 1925 the directly owned properties are valued at the nominal figure of only \$15,451,200 (in comparison with their appraised value as stated above of \$54,958,510) due to the company's ultra-conservative policy in allocating large sums from earnings to the writing down of property values. Security holdings had a book value of \$4,994,200. Net current assets amounted to \$21,630,560. Aside from current liabilities, the company's only debt other than this issue of bonds is 2,004,000 lire (about \$80,160) of long-term bonds of an old issue, which are being ste

other special reserves.

Cal. Yrs.— 1921. 1922. 1923. 1924. 1925.

Sales.....\$20,132,910 \$20,690,208 \$24,819,390 \$33,873,035 \$49,423,160

Net earns. 2,019,825 1,218,048 2,140,875 5,105,433 8,641,920

After taxes and ordinary depreciation.

(Lire figures have been converted at the following rates: 1921, 4.5c.; 1922, 4.8c.; 1923, 4.5c.; 1924, 4.3c.; 1925, 4c.; being approximately the annual average exchange rates for each of these years.)

The sales and net earnings shown above are those of the Fiat Company itself, the earnings including only dividends received from subsidiary and associated companies and not including the company's proportion of the undistributed surplus earnings of such companies.

Purpose.—Proceeds will be used in part for expansion of the Lingotto Works, chiefly in connection with the production of a new small car selling for the equivalent of about \$635, with but one exception the cheapest car in quantity production on the Continent. The proceeds will also be used in part for the reimbursement of the company's treasury for similar expenditures already made, and to provide the company with additional working capital.

in quantity production on the Continent. The proceeds will also be used in part for the reimbursement of the company's treasury for similar expenditures already made, and to provide the company with additional working capital.

Capitalization and Dividends.—The stock capitalization of the company consists of 2,000,000 shares of 200 lire par value each, of which 1,000,000 shares are fully paid. In 1924, shareholders were granted the right to subscribe to 1,000,000 shares at par, or 200 lire each, thus bringing the stock capitalization to the present outstanding amount. 70% of the new share capital was paid for in installments during 1924 and 1925 and the remaining 30% is subject to call. The new shares participate in divs. from Jan. 1 1926. Divs. paid in recent years have been: 1922, 7½%: 1923, 10%: 1924, 114%; 1925, 15%.

Stock Purchase Warrants.—Each \$1,000 bond will carry a detachable stock purchase warrant entitling the holder to purchase 40 shares, and each \$500 bond 20 shares, of the present outstanding fully paid capital stock (par 200 lire each) at \$25 a share. All rights under the warrants will expire on July 1 1931. The company will cause 400,000 shares of the company now outstanding fully paid stock to be deposited by important shareholding interests under a deposit agreement with the Credito Italiano, Milan, Italy, which, upon the exercise of rights under any warrants, will deliver the appropriate number of share certificates. Warrants may be surrendered and the required payment made at the office of J. P. Moragn & Co. in N. Y. City. This deposit agreement contains appropriate provisions protecting the interests of the holders of the saunce of additional shares of stock as a stock dividend, and in case of the issuance of additional shares for a consideration in cash or property less than the then current exchange rates) ranging from \$24.59 to \$18.83 in 1925, and from \$24.08 to \$17.59 to date in 1926. The present price in Italy of 555 lire is equivalent, at the present exchange rate, to about \$19.04 p

Flintkote Company An	nual Repor	rt.—	
Calendar Years—	1925.	1924.	1923.
Profits for year	\$587.515	\$1,116,668	\$510,785
Reserve for Federal taxes		133,000	61,000
Amortization of patents		61,551	60,518
		_	de la companya della companya della companya de la companya della

Net profit \$512.515 \$922.117 \$389. Total sales for the year 1925 amounted to \$7,948,820, showing an incre of 4.25% over the year 1924.

		Balance Sh	eet Dec. 31.		
Stk. in other cos Patents & royalty contracts Cash Acc'ts receivable	64,600 474,476 118,829 724,078	64,600 511,780 425,468 856,918	Liabilities 1st pref. stock 2d pref. stock Common stock Acc'ts payable and accrued expenses Dividends payable		1924. 8533,600 15,800 1,490,100 296,109 39,337
Notes receivable Inventories Cash with sinking fund trustees Prepaid expenses Extraord. charges.	4,970 673,802 42,874 125,314	477,243 11,575 35,449	Res. for comm'ns, royalties, Fed'l taxes & conting. Unapprop. surplus Sur. for redemp. of 1st pref. stock	145,388 1,810,147 102,069	183,705 1,549,712 60,536
		84.180,475	Sur, for redemp, of 2d pref. stock		11,575 \$4,180,475

x After deducting \$358,865 reserve for depreciation. Note.—The balance sheet as at Dec. 31 1925 is stated without estimate of the unsettled claim for use and occupancy insurance occasioned by the fire of Aug. 13 1925 at the Rutherford plant.—V. 120, p. 2154.

Flour Mills of America, Inc.—Initial Dividend.—
The directors have declared a quarterly dividend on the \$8 cumul. pref. stock, series "A," payable July 1. This dividend is available to holders of interim receipts when exchange is made for definitive certificates on or about July 15. At the time of such exchange the holders of interim receipts will receive a dividend at the rate of \$8 per share per annum from May 12, the date of issuance to July 1 1926.—V. 122, p. 2955.

Furcraft Building (214 West 28th Street Corp.), N. Y. City.—Bonds Offered.—The American Bond & Mortgage Co. is offering at prices to yield from 6% to $6\frac{1}{2}\%$, according to maturity, \$400,000 $6\frac{1}{2}\%$ gold bonds

maturity, \$400,000 6½% gold bonds

Dated June I 1926; maturities 2 to 10 years. Norman Federal income tax up to 2% paid when claimed. Penn. Conn. and Vermont 4 milis tax, Dist. of Col. and Mich. 5 mills tax, Mass. and New Hamp. income tax up to 6% of the interest refunded. Callable at 102 and int. Prin. and int. (J. & D.) payable at offices of American Bond & Mortgage Co., Inc. Individual trustee: Charles C. Moore. Corporate trustee: American Exchange-Pacific National Bank. N. Y. City. Denom. \$1,000, \$500, \$100 8100 bonds in 10-year maturity only) c. Commencing June 20 1927, on the interest and Dec. 20 1927, on the principal, the 214 West 28 Street Corp. agrees to pay monthly to American Bond & Mortgage Co., Inc., for account of bond holders, one-sixth of the interest and principal payments payable at the end of each 6 months, except that the monthly payments to be made on Dec. 20, 1935 and on the 20th day of each month thereafter, shall be in the same amount as the respective monthly payments for the 6 months period preceding Dec. 20 1935.

Security.—These bonds will be secured by a closed first mortgage on the land and 14-story fireproof commercial building, to be erected at 214-218 West 28th Street. N. Y. City, to be known as the Furcraft Building, both owned in fee by the Brodmor Realty Corp. The land has a frontage of approximately 49ft. 5 ins. on West 28th Street and a depth of 98 feet 9 inches. The building will be a 14-story, penthouse and basement fireproof commercial building.

Eurnings.—After due allowance for operating expenses, taxes, vacancies,

The building will be a 14-story, penthouse and basement fireproof commercial building.

Earnings.—After due allowance for operating expenses, taxes, vacancies, &c., net annual income from the operation of this property, it is estimated, will be at least \$54.675, or over 2 times the heaviest annual interest requirements on this entire bond issue.

G-B. Theatres Corp.—Earnings.—		
Period from Jan. 3 to May 29—	1926.	1925.
Gross income.	\$566,167	\$509,378
Expenses.	449,864	434,139

Gandy Bridge Co.—Earnings.— [As reported by the Tampa & St. Petersburg Ry. Co.] 11 Mos. and

Balance, surplus	\$555,620	\$455,464

Report of traffic via the Gandy Bridge, linking the cities of Tampa and Petersburg, Fla.:

No. of Vehicles— 1926. 1925. 1926. 1925.

1926. 1925. 1926. 1926. 113,053 135,007 78,355 May 105,673 January....February....

General Electric Co. - Equipment Orders.

General Electric Co.—Equipment Orders.—
Two of the new type motor-generator electric locomotives, similar to those being built for the New York New Haven & Hartford RR., but larger, are being constructed by the American Locomotive and General Electric companies for the Great Northern Ry. The two locomotives will weigh 250 tons each, with 200 tons on the driving wheels. They are to be used in connection with the extension of the railway electrification from Skykomish to Wenatchee, a distance of 80 miles. In connection with this extension of the electrification, a 7¾-mile tunnel is being constructed through the Cascade Mountains, which will lower the present summit 500 feet. The new line will substitute 9 miles of practically straight track for 18 miles of curved and heavy grade line.

Four new type transformers, the largest individual units ever built, have just been completed at the Pittsfield plant of the General Electric Co. for the Great Western Power Co. These transformers, more than 28 feet high, will be used to step down 220,000 volts to 125,000 volts on the transmission line between the Great Western Power Co.'s system and the San Joaquin Light & Power Corp's network furnishing electricity to San Francisco and vicinity. The total weight of each transformer, including oil, is 261,000 pounds.

Develops a New Lamp for Traffic Signals.—

Develops a New Lamp for Traffic Signals.—
A new incandescent lamp, especially designed for traffic signals, has been developed by the General Electric Co. The new lamp will burn 50% longer than the types now in use and will have a better candlepower maintenance as it is a gas-filled lamp, whereas the others are of vacuum type. In addition to lasting longer it gives more light.—V. 122, p. 3611, 3217.

General Railway Signal Co.—Equipment Orders.—
The company announces new orders for interlocking machines from the following railways, viz.: New York Central RR. Line West, 16 Lever model, at Gibson, Ind.; Detroit, Toledo & Ironton, at Hamler, O.; Cleveland Cincinnati Chicago & St. Louis, Pana, Ill., 93 levers model; Southern Ry., 32 levers. Biltmore, N. C.; Montreal Tramways Co., 8 levers: Bingham & Garfield RR., automatic block signaling system between Bingham and Magna, Utah. The company has also received an additional order from the Chicago & Northwestern Ry., for 6 additional engine equipments for continuous speed control on Chicago & Northwestern Class "E" locomotives.—V. 123, p. 91.

(F. & W.) Grand 5-10-25-Cent Stores, Inc. - Sales. 1926 June—1925. 78,451 \$636,309 V. 122, p. 3217. Increase. 1926-6 Mos.-1925. Increase. \$142,142 14,401,845 \$3,249,322 \$1,152,523

(W. T.) Grant Co. (Mass.). - June Sales .-1926—June—1925. \$2,639,697 \$2,356,731 —V. 122, p. 3349. Increase. 1926-6 Mos.-1925. Increase. \$282,966 \$14,395,438 \$12,601,981 \$1,793,457

(C. M.) Hall Lamp Co., Detroit. - To Acquire Edmnuds & Jones Corporation—May Pay 20% Stock Divident. See that company above.—V. 122, p. 3349.

Hamilton Mfg. Co. (Mass.)—In Receivership.—
Judge Bishop in the Suffolk Superior Court at Boston has appointed Charles F. Rowley. Boston attorney, and Frederick A. Flather, Treasurer of the Bott Mfg. Co. of Lowell, as receivers for the company. Both receivers will be required to furnish bonds of \$50.000.—V. 122, p. 2661.

Horn & Hardart Co.—Special Common Dividend.—
The directors have declared a dividend of 37½ cents and a special dividend of 12½ cents per share on the common stock, payable Aug. 2 to holders of record July 12. On both Feb. 1 and May 1 last the company paid in addition to a quarterly dividend of 25 cents; an extra of 12½ cents.—V. 122, p. 2661.

International Paper Co.-Common Dividends Resumed. The directors have declared a quarterly dividend of 50 cents per share on the common stock payable Aug. 16 to holders of record Aug. 4. The last dividend paid on the old \$100 par common was \$2 per share in 1899. The old common stock was recently exchanged share for share for common stock

Construction of Gatineau Newsprint Paper Mill.—The company on June 21 made the following announcement:

pany on June 21 made the following announcement:

Our Gatineau Mill is at Gatineau, Quebec, on the Ottawa River, about 5 miles below Ottawa and two miles below the confluence of the Ottawa and Gatineau Rivers. The first unit of the mill now being built will contain 4 paper machines designed to produce a sheet of newsprint paper 256 inches wide at the rate of 1.200 feet a minute. These machines will have a capacity in excess of 450 tons of paper a day and will be the largest single producers thus far installed in the world. The mill is being designed so that its capacity may be increased if and as conditions warrant.

The electric power required to operate the mill will be supplied from the hydro-electric plants which the company is now building on the Gatineau River at Farmers Rapids, Chelsea, and Paugan Falls. These 3 plants will have an initial capacity of about 400,000 h. p. with provision for a larger ultimate capacity, thus making the combined ultimate development among the largest in the world. These plants will not only supply the power required to operate the newsprint paper mill of the company at Gatineau, but will be also a source of supply for such industries as may be attracted to the district. It is also expected that 260,000 h. p. from these plants will be sold to the Hydro-Electric Power Commission of Ontario.

It is expected that the Chelsea and Farmers Rapids hydro-electric plants and the paper mill will be finished early in 1927.—V. 122. p. 3612.

International Projector Corp.—Sales—Earnings.—

| International Projector Corp.—Sales—Earnings. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926. | 1926 Five Months Ended May 31— 1926. 1925.
Sales \$861,622 \$719.365
Net income 258,394 163,737
The corporation reports its May sales increased 15% over sales made by constituent companies in the same month of last year, while net income increased 53%.—V. 122, p. 3461.

International Standard Electric Corp. -Orders. International Standard Electric Corp.—Orders.—
The Government of the Dominican Republic has formulated plans for the rehabilitation of its telephone system and, as part of its program, has placed an order with the above corporation for the telephone equipment required in the city of Santo Domingo. The order includes a No. 7-A rotary automatic telephone exchange having an ultimate capacity of 3,000 lines and a combined rural and toll manual switchboard, together with associated power plant; also aerial cable and other outside plant equipment.
The Haitian Government Department of Public Works has ordered a 1-k.w. broadcasting station from the corporation. The equipment, consisting of radio transmitter, speech input and radio receiving output with accessory apparatus, is now being installed at Port-au-Prince by International Standard engineers and will be placed on the air shortly. The station will be used by the Haitian Government for broadcasting entertainment and other features.—V. 122, p. 358.

Level Tea Co. Los.—Sales.—

Sales 1926 1925 1924.

Sales 56.769.301 \$6.464.992 \$6.322.533

During the first 24 weeks of 1926 the average number of sales routes was 1,067, as compared with 1,033 in the same period of 1925, an increase of 3.3% in selling units.—V. 122, p. 3350. Jewel Tea Co., Inc. - Sales .-

(B. B. & R.) Knight, Inc.—Sale of Properties.—
The assets of the company were sold at public auction at Fall River, Mass, on July 7 to President Samuel H. Swint of B. B. & R. Knight Corp. for \$1,400,000. Referee in bankruptcy Charles P. Ryan will be asked to confirm the sale.

for \$1,400,000. Referee in bankruptcy Charles P. Ryan will be asked to confirm the sale.

Mr. Swint, who was the only bidder, purchased the properties with the intention, it is said, of reorganizing the company in accordance with plans announced in V. 122, p. 2050.

The property was first offered in two parcels. Parcel A, which included quick assets, and all other property not mortgaged to the Chase National Bank of New York, and Parcel B, which included mill buildings, houses, real estate and water rights, located in Massachusetts, Rhode Island and Connecticut, mortgaged to the Chase National Bank. The property was then offered as a whole.—V. 122, p. 2050.

(S. S.) Kresge & Company.—June Sales. 1926—June—1925. Increase. | 1926—6 Mos.—1925. Increase. \$8.834,366 \$7.897,531 \$936,835 \$49,837,307 \$44,654,910 \$5,182,397 —V. 122, p. 3350.

(S. H.) Kress & Co.—June Sales.— 1926—June—1925. Increase. 1926—6 Mos.—1925. Increase. 807,155 \$3,342,880 \$464,275 \$21,688,113 \$19,240,311 \$2,447,802 1926—June—1925. \$3,807.155 \$3,342,880 —V. 122, p. 3350.

Leonard-Fitzpatrick-Mueller Stores Co.—June Sales. 26—June—1925 Increase. 1926—6 Mos.—1925 Increase. 27,642 \$370,119 \$57,523 \$2,486,836 \$1,819,230 \$667,606 1926—June—1925 \$427,642 \$370,119 —V. 123, p. 92.

(Louis) K. Liggett Co.—June Sales. 1926—June—1925. Increase. | 1926—6 Mos.—1925. Increase. \$4,138,190 \$3.512,691 \$625,499 \$24,736,831 \$20,422,036 \$4,314,795 Comparative Balance Sheet, Dec. 31.

[As filed with the Massachusetts Commissioner of Corporations.] 1925. 1925. 1924. -V. 122, p. 3350.

Lincoln Square Realty Co. (Indianapolis, Ind.) Pref. Stock Offered.—Fletcher American Co., Indianapolis, is offering at prices ranging from 100 and divs. to 101.25 and divs., to yield from 5.55% to 6%, according to maturity, \$600,000 6% cum. 1st pref. stock.

Dated July 1 1926; maturing 1929-1944.Par value \$100 per share. Exempt in Indiana from all State, county and municipal taxes (except inheritance taxes) and from the Federal normal income tax. Divs. payable Q-J. First div. payable Oct. 1 1926. Callable upon 30 days written notice on any div. date at 102 and divs. Fletcher American Co., Indianapolis, registrar and transfer agent.

Capitalization—Authorized and Issued

Capitalization—Authorized and Issued.

Preferred stock. \$600,000
Common stock. \$600,000
Security.—Secured by a new building to be erected at 128 to 142 West
Washington St., Indianapolis, together with its equpiment, and an 89-year
leasehold estate in the land thereunder fronting 126 ft. on the north side
of Washington St. and having a depth of 195 ft., being bounded on the
east by the alley adjoining the Claypool Hotel and on the north by Court St.
The estimated total cash cost of this project, including building and equipment, based on architect's estimates, will be \$1.252.456, without placing
any valuation on the very valuable ground leasehold. This \$600,000
issue of pref. stock amounts, accordingly, to only 48% of the estimated
actual cost of the property.

Lease to Circle Theatre Co.—The Circle Theatre Co. (see that company
above) has purchased with the cash proceeds of sale of \$600,000 of its
own common stock, all of the common stock of the Realty company.
Furthermore, the Realty company's entire property has been leased for a
period extending to and incl. July 1 1944 to the Circle Theatre Co., whose
statement shows a net worth of \$1,087,265, exclusive of its common stock
ownership of the Lincoln Square Realty Co., at a rental sufficient to pay
all pref. stock obligations both as to dividends and retirement of principal,
ground rent, taxes, and all other expenses of the Realty company. The
combined net assets of the Circle Theatre Co. and estimated cost of the
Lincoln Square Realty property totaling \$2,339,721 secure this issue.

Building.—The new building will be strictly fireproof and will contain
a modern motion picture theatre seating nearly 3,500 persons at one time,
and a ballroom on the top floor. The remaining space in the building
will be used for commercial purposes.

Management.—The entire property will be opercated by the Circle Theatre
Co. The directors of the Lincoln Square Reaity Co. are A. L. Block,
George C. Forrey Jr., Fred C. Gardner, Robert Lieber and Leo M.
Rappaport. Capitalization-Authorized and Issued.

Loew's Boston Theatres Co. - Smaller Dividend. The directors have declared a quarterly dividend of 15 cents a share on the common stock, payable July 31 to helders of record July 17. This places the common stock on a 60-cent annual basis, as compared with the \$1.25 formerly paid.—V. 120. p. 966.

Loft, Inc. (Candy) New York.—Sales.-
 Quar. End. June 30—
 1926.
 1925.
 1926.
 1925.

 Sales
 \$2,114,470
 \$1,968,277
 \$3,865,881
 \$3,764,848

 —V. 122, p. 2052.

Long-Bell Lumber Co.—Bonds Offered.—Halsey, Stuart & Co., Inc., E. H. Rollins & Sons, Hallgarten & Co., Illinois Merchants Trust Co., Blyth, Witter & Co. and W. A. Harriman & Co., Inc. are offering at 97 and int., yielding over 6½% \$720,000 1st mtge. 6% sinking fund gold bonds, series "B" and \$8,000,000 of series "C."

Series "B," dated April 1 1923; due April 1 1943. Series "C," dated. July 1 1926; due Aug. 1 1946. Interest payable semi-annually in Chicago or New York without deduction for normal Federal income taxes now or hereafter deductible at the source not in excess of 2% as follows: Series %, A. & O. 1; Series C, F. 1 & A. 1, (first coupon for 7 months). Denom. of \$1,000, \$500 and \$100 c*. Each series redeemable as a whole but not in part, on any int. date upon 60 days' notice at 105 and int. and for sinking fund purposes at any time upon 30 days' notice at 101 and int. Penn. four mill tax refundable.

Data From Letter of R. A. Long, Chairman of Company,

Company.—Founded in 1875 and is believed to be the largest lumber manufacturer and distributer in the world under a single ownership. Business is a complete industrial unit, comprising the ownership of raw material which it manufactures, wholesales and retails, the forest products distributed being widely diversified.

Consolidated Capitalization of Long-Bell Lumber Corp. and Subs. as at Dec. 31 1925 (After Present Financing).

railroad.

Security.—Series "A." "B" and "C" bonds will be equally secured by a direct first mortgage on unencumbered standing timber having a value, as independently appraised, equal to at least 100% of the face amount of the outstanding bonds, and will be further secured by a mortgage on plants, mills and other property having a value at least sufficient to make the

aggregate security under the mortgage not less than 200% of the principal amount of outstanding bonds, both of which ratios the company covenants to maintain at all times.

The property aggregating a minimum value of \$62,194,963 now and presently to be subjected to the lien of the mortgage includes, as of Dec. 31 1925, over 6,500,000,000 feet of unencumbered standing timber, having a value, as independently appraised, of \$33,081,353.

Control.—Approximately 99% of the capital stock of the Long-Bell Lumber Co. is owned by the Long-Bell Lumber Corp.

Sinking Fund.—The mortgage contains a sinking fund provision, under which the company covenants to pay into such fund the sum of \$6 per 1,000 feet of timber cut or sold in the States of Louisiana and Texas, \$3 per 1,000 feet in the States of California and Oregon and 60% of the appraised value in all other States. The funds in said sinking fund must be used to pay and discharge existing liens against certain tracts of timber, or for the retirement of bonds secured by the mortgage, and the balance remaining in such fund, if any, may be used for the payment of interest on bonds secured by the mortgage.

Western Development.—Company has recently completed its second plant in the Pacific Northwest, also located at Longview, Wash., the city which it founded. These mills will produce more than 450,000,000 feet of lumber per year.—V. 122, p. 3462.

McCrory Stores Corporation.—June Sales.—

McCrory Stores Corporation.—June Sales.—
1926.—June—1925.
2.357.811 \$2,190.541 \$167,270 \$14,180,817 \$12,078.609 \$2,102,208
-V. 122, p. 3219.

Manne Bldg. (Manco Realty Co., St. Louis, Mo.).— Bonds Offered.—Fidelity Bond & Mortgage Co., St. Louis, is offering at 100 and int. \$225,000 1st mtge. 6½% real estate gold bonds.

estate gold bonds.

Dated May 15 1926: maturing 2-15 years. Denom. \$100. \$500, \$1.000 c (\$100 in 1941 maturity only). Int. payable at offices of Fidelity Bond & Mortgage Co. Normal Federal income tax not to exceed 4% paid by the borrower. Callable at 103 and int.

Security.—First mtge. on land in fee. 50x150 ft. at 5615-21 Delmar Blvd., St. Louis, Mo., together with 7-story, basement and partial 8th story fire-proof store and manufacturing building.

Mortgagor.—Manco Realty Co., a Missouri corporation.

Guarantors.—Harry Manne and Joseph Manne, Pres. and Sec.-Treas., respectively, of Manco Realty Co., and who are the owners of the L. Manne Co. and Manne Bros. Furniture Co.

Earnings.—The entire property is under lease for 20 years to the L. Manne Co. and Manne Bros. Furniture Co., for an amount sufficient to take care of all interest and amortization, taxes and upkeep.

Marshall Properties Holding Co.—Bonds Offered.—The California Co. is offering at prices ranging from 100 and int. to 100.24 and int., to yield from 6% to $6\frac{1}{2}\%$, according to maturity, \$1,000,000 1st mtge. $6\frac{1}{2}\%$ serial gold bonds (guaranteed principal and int. by Marshall Corp.)

(guaranteed principal and int. by Marshall Corp.)

Dated June 1 1926: maturing Dec. 1 1926 to June 1 1936. Denom. \$1,000 c*. Principal and interest (J. & D.) payable at the Security Trust & Savings Bank. Los Angeles, trustee. Interest payable without deduction for the Federal normal income tax up to 2%. Red. all or part on 30 days published notice at par and int. plus a premium of ¼ of 1% for each 6 months of unexpired life from date of redemption to maturity, with said redemption price limited to 102 and int. Exempt from California personal property taxes.

Legal Investment.—Application has been made to the State Superintendent of Banks to certify these bonds as a legal investment for savings banks and trust funds in California.

Data from Letter of E. J. Marshall, President of the Company.

Company.—Incorp. in California in 1926 with an authorized capital of \$2,000,000, to consolidate under one corporate management the principal California real property holdings of the Marshall family.

Security.—Bonds will constitute a closed first mortgage on 40,789.71 acres of agricultural land in Santa Barbara County, 409.01 acres of highly improved walnut groves in San Bernardino County, and 571 parcels of land (all sold and subject to an unpaid balance of \$371,700 sales contracts) in Los Angeles County in the Town of South Gate.

Valuation.—Properties mortgaged have been appraised at a total value tion of \$3,372,954, over 3 1-3 times the amount of this issue.

Earnings.—Net earnings, based on past records and present conditions are estimated at \$92,500, or over 1½ times interest requirements for the ensuing year.

Sinking Fund.—Serial principal payments will be provided through payments of contracts and mortgages (pledged under this issue or otherwis e owned by the company, totaling over \$500,000) and by the sale of lands.

Melville Shoe Corp., N. Y.—Extra Dividend of 25 Cents.—

Melville Shoe Corp., N. Y.—Extra Dividend of 25 Cents.—
The directors have declared an extra dividend of 25c. a share and the regular quarterly dividend of 50c. a share on the common stock and 2% on the preferred stock, all payable Aug. 2 to holders of record July 20. On May 1 last, an extra dividend of 50c. a share was paid on the common stock.—V. 122, p. 2510.

 Metropolitan Chain Stores, Inc.
 Sales.

 1926
 June
 1925
 Increase.
 1926.
 6 Mos.
 1925.

 \$855,877
 \$632,153
 \$226,724
 4 .305,748
 \$3,327,303

 −V. 122
 p. 3351.

Mond Nickel Co., Ltd.-Annual Report. 1924. £460,218 122,750 56,477
 Years Ended April 30—
 1926.

 General charges, incl. salaries
 2574,371

 General charges, incl. salaries
 52,943
 £490,244 122,750 51,955 2,500 ve for corporate profits tax... 4.249 Balance at credit at end of year... Balance brought forward.... Total.
Directors' fees.
Dividends on preferred shares.
Dividends on ordinary capital.
Exp. of cap. issue to be written off. $£353,442 \\
15,652 \\
175,000 \\
112,500$ £475,325 £341,726 13,823 $\begin{array}{c} 21,252 \\ 236,370 \\ 112,500 \\ 56,992 \end{array}$ Balance to be carried forward..... V. 121, p. 717.

Michigan-Ohio Bldg. (Corp.) Chicago, Ill.—Bonds Offered.—Greenebaum Sons Investment Co. and Greene-baum Sons Securities Corp. are offering at prices ranging from 100 and int. to 101 and int., to yield from 5.97% to $6\frac{1}{2}\%$, according to maturity, \$900,000 1st mtge. $6\frac{1}{2}\%$

6½%, according to maturity, \$900,000 1st mtge. 6½% building and leasehold gold bonds.

Dated July 1 1926: maturing semi-annually 2 to 15 years. Principal and int. (J. & J.) payable at offices of Greenebaum Sons Investment Co., and collectable at all offices of the co. Denom. in \$100, \$500 and \$1,000 c. Red. all or part on any int. date, by giving 60 days' written notice to the trustee, at 103 and int. The borrower agrees to pay the Federal normal income tax up to 2%, and any State taxes up to 5 mills of the principal amount. Monthly deposits in advance with Greenebaum Sons Bank & Trust Co., Chicago, trustee, to meet interest and principal payments are provided for.

income tax up to 2%, and any State taxes up to 5 mills of the principal amount. Monthly deposits in advance with Greenebaum Sons Bank & Trust Co., Chicago, trustee, to meet interest and principal payments are provided for.

Security.—Secured by a closed 1st mtge. on long-term leaseholds on land at the N. W. corner North Michigan B'l'v'd & Ohio St., in the heart of the close-in north central business district, adjoining the "Loop;" and completed S-story and basement store and office building of fireproof construction. The equipment of the building and the entire earnings of the property comprise part of the security for the 1st mtge, bondholders. The corner 100 x 75 feet is held under lease for 195½ years and the rear 40 x 100 feet is under lease for 96½ years. The ground leases provide for an average annual rental of \$29.100 during the term of the loan.

Valuation.—Independent expert appraisal of the property, including the easehold, the completed building and equipment places the total value at \$1.532,1691

Earnings.—Annual rental from the property, based upon leases already signed for approximately \$2% of the rentable space, will be as follows: Gross income, \$202.500; expenses, (incl. ground rent), \$80,986; net income, \$121,514. This figure is 2.08 times the maximum annual interest charges on the entire issue, reduced semi-annually by serial payments of principal. Ownership and Management.—The bonds are a direct obligation of the Michigan-Ohio Building Corp. Officers of the latter are J. E. Bistor, Pres.; C. J. Gordon, Treas.; D. I. Jerrett, Sec.

Moon Motor Car Co.—Production of New Car.—
Announcement was made by the company of the acquisition of additional facilities which will enable it to place its new light six in greater production than any previous Moon models. Deliveries of this car, which will be of the economical European high-speed type and retail for \$995, will start July 15 and the production schedule for August will be the heaviest in the history of the business, according to Secretary Stanley Moon.—V.123,p.92

National Ice Cream Co., San Francisco. - Bonds Offered. William R. Staats Co. and Anglo-California Trust Co. San Francisco, are offering at 100 and int. \$750,000 1st (closed) mtge. $6\frac{1}{2}\%$ sinking fund convertible gold bonds.

Dated June 1 1926; due June 1 1941. Denom. \$1,000 and \$500 c. Interest payable (J. & D.) without deduction for normal Federal income tax up to 2%. Principal and interest payable at the Anglo-California Trust Co., San Francisco, trustee. Callabie all or part at 102 and int. Exempt from personal property taxes in California.

Data from Letter of President J. B. Howell, June 18.

2%. Principal and interest payable at the Anglo-California Trust Co., San Francisco, trustee. California.

Data from Letter of President J. B. Howell, June 18.

Company.—Organized in San Francisco in 1906. Company, in addition to the San Francisco plant, owns a complete ice cream and ice manufacturing plant at Oakland; a complete receiving, separating and ice plant at Newman, Stanislaus County, and distributing plants at San Francisco, Oakland, San Jose, Santa Rosa, San Rafael and Vallejo. The output in 1925 reached a total of 1,303,505 gallons of ice cream. Company serves a territory from San Louis Obispo County on the south to Mendocino County on the north. In addition to enlarging the ice cream plants, the company, during 1925, constructed a 70-ton ice making plant at San Francisco, a 130-ton plant at Oakland, and a 20-ton plant at Santa Rosa. These plants sing business of the company. The growth of the company is best indicated by the sales of ice cream over a 10-year period, as follows: 1915, 381,438 gallons; 1920, 935,275 gallons; 1925, 1,363,505 gallons.

Security.—The security for this issue will be a direct first mortgage on the entire properties, plants and equipment of the company. The California Appraisal Co. has appraised this security, as of Oct. 1 1925, at a depreciated value of approximately \$2,000,000. This is equal to over 2½ times the amount of this issue. No value is given in this appraisal to our trade routes, which are conservatively valued in excess of \$1,300,000.

Capital Siock.—Consists of 25,000 shares of \$5,000. Shares of class B (votting), issued as bonus on preferred stock.

Earnings.—Average annual met earnings for six years (1920 to 1926), before interest, depreciation and income taxes, amounted to \$181,623, or an amount equal to over 3½ times the interest requirements of this bond issue. Net earnings since March 1 1926 (being the date upon which the present management took control) are at an annual rate of over five times the bond interest requirements.

Earnings.—Average annual

New England Creamery Products Co.—Bonds Offered. Plimpton & Plimpton, Boston, Mass., are offering at par and int. \$225,000 1st closed mtge. sinking fund 7% convertible bonds (total authorized issue \$400,000).

vertible bonds (total authorized issue \$400,000).

Dated June 1 1926; due June 1 1936. Subject to call as a whole or in part, for sinking fund purposes, on any interest date on 60 days notice, at 105 and int. Interest payable (J. & D.) at American Trust Co., trustee, Boston. Denom. \$1,000. \$500 and \$100 c*. The company agrees to pay normal Federal income tax not in excess of 2% and to refund the Conn. 4 mill tax and all income taxes assessed by the Commonwealth of Mass. and the States of Vermont, New Hampshire and Rhode Island upon income received on these bonds not in excess of 6% of said interest per annum.

Conversion Privilege.—Holders have the privilege of converting bonds into common stock at the rate of \$100 of bonds for four shares of stock until Jan. 1 1929. At any time thereafter and before Jan. 1 1930 at the rate of \$100 of bonds for three shares of stock and at any time thereafter and before the maturity of such bonds at the rate of \$100 of bonds for two shares of stock. On called bonds, holders may have 60 days from date of first publication of call to exercise right of conversion.

Data from Letter of Charles L, Alden Jr., President of the Company.

Data from Letter of Charles L. Alden Jr., President of the Company, Data from Letter of Charles L. Alden Jr., President of the Company.

Company.—Incorp. in Mass. in April 1926 to engage, through its subsidiaries, in the distribution of milk, cream and dairy products in Greater Boston and vicinity. It purchased, through the issuance of its common stock, all of the real estate, buildings, machinery and equipment and common stock of the Childs Brothers Co. and W. F. Noble & Sons Co., and all the real estate, buildings, machinery and equipment of the Alden Bros. Co. and all of the common stock; all of the common stock of the Cape Cod Creamery Co. of Hyannis, Mass. It also acquired in the same manner all but \$\$2,200 of the preferred shares of these subsidiary companies. Sufficient shares of this company's common stock have been set aside to retire all remaining preferred stock.

Company's principal properties are pasteurizing plants at Somerville and Roxbury, together with distributing stations in Greater Boston, Hyannis, Falmouth and creameries in Vermont. Average annual net sales of the combined companies for the five years ending Jan. 1 1926 exceeded \$2.350.000.

Purpose.—To retire certain small mortgages, to pay off bank loans and for expansion of the company's business. No capital is being taken out of the business.

of the business.

Security.—Secured by a 1st closed mtge. on land, buildings, machinery and equipment appraised by Lockwood, Greene & Co., Inc., engineers, at \$454,770 sound value; also creameries in Vermont consisting of land, buildings and equipment at fair value of \$38,604. These bonds are further secured by assignment of all the common shares of Childs Brothers Co., 55 shares of 1st preferred of 405 outstanding, 517 shares of the 2d pref. out of 812 outstanding and all of the common stock of Alden Bros. Co. and of W. F. Noble & Sons Co.

Additional Bonds.—Additional bonds of the \$400.000 authorized may be issued to pay for new real estate or permanent additions or improvements at the rate of 60% of the cost or appraised sound value, whichever is lower, business

of the added property; provided the net earnings of the company, plus the net earnings to be derived from the new property for the 12 preceding months or the preceding fiscal year applicable to bond interest shall be at least equal to three times the annual interest charge on the bonds outstanding and to be issued. No dividend greater than \$1 a share may be paid on the common stock if such increase shall reduce net current assets below 100% of the par value, of bonds outstanding.

Earnings.—Average consolidated net earnings available for bond interest and taxes for the five years ending Jan. 1 1926 were \$71,802. Consolidated net earnings of the companies, exclusive of the Cape Cod Creamery, for the first four months ending April 30 1926, were \$35,460 applicable to interest on these bonds. Consolidated earnings for the year ending June 1 1927 are estimated in excess of \$118,000 available for bond interest.

Sinking Fund.—On or before June 1 1928 and on or before June 1 of each year thereafter the company shall pay to the trustee an amount not less than 15% of consolidated net earnings of the preceding year after depreciation and taxes, for the purpose of purchase or call of these bonds.

Neisner Bross. Inc.—June Sales.—

Neisner Bros., Inc .- June Sales .-1926—June—1925. \$294,399 \$165.141

New Cornelia Copper Co.—Copper Output (Pounds).
June. May. April. March. Febru
7,268,640 7,446,190 7,268,300 7,281,560 5,972 June. May. 7.086,640 7.446,190 —V. 122, p. 3220.

North Western Refrigerator Line Co.-Equip. Trusts

North Western Refrigerator Line Co.—Equip. Trusts Sold.—Freeman & Co., New York, have sold at prices to yield from 5% to 5½%, \$1,200,000 5½% equipment trust gold certificates, series C, unconditionally guaranteed by endorsement both as to principal and dividends by the company. Issued under the Philadelphia plan.

Dated Aug. 1 1926. Principal payable in semi-annual installments of \$60.000 each from Aug. 1 1928 to Feb. 1 1938, both incl. Denom. \$1,000c*. Both principal and divs. are to be paid without deduction of the normal Federal income tax not in excess of 2% per annum and the company agrees Both principal and divs. are to be paid without deduction of the normal Federal income tax not in excess of 2% per annum and the company agrees to reimburse the Penna. State tax not to exceed 4 mills annually upon application. Red. as a whole on any div. date upon 30 days notice at 101 and divs. Div. payable F. & A. Irving Bank-Columbia Trust Co., New York, trustee.

These certificates are to be secured by 500 new steel underframe 40-ft. standard refrigerator cars (80,000 lbs. capacity each), now being built by the American Car & Foundry Co., of a current aggregate value in excess of \$1,500,000 or more than 125% of the total amount of Series C certificates be issued.

Under a preferential contract with the Chicago & North Western Ry., these refrigerator cars will be operated primarily in the service of the Chicago & North Western Ry. System and are to be preferred in the handling of business originating on its lines and destined to points beyond its ralls, upon which the greatest earnings are available.

Company owns and operates a repair plant at Baraboo, Wis., sufficiently large and a payable in the care for the rebuilding and repairing not only of its own in the properation of the equipment of other refrigerator lines and of the contract with the Chicago & North Western Bldg. (1146 Milwaukee Ave. Bldg.

Northwestern Bldg. (1146 Milwaukee Ave. Bldg. Corp.), Chicago, Ill.—Bonds Offered.—Fidelity Bond & Mortgage Co., Chicago, is offering at par and int. \$200,000 1st mtge. 6½% real estate gold bonds.

Dated April 1 1926: maturing 3 to 15 years. Denom. \$1.000, \$500, \$100c. (\$100 in 1941 maturity only). Int. payable (A. & O.) at offices of Fidelity Bond & Mtge. Co. Normal Federal income tax not to exceed 4% paid by the borrower. Callable at 103 and int. Chicago Title & Trust Co., trustee.

trustee. Security.—First mtge. on land in fee, 1144-46-48 Milwaukee Ave., Chicago, Ill., together with 3-story and basement fireproof store and office building, and first lien on income from same.

Mortgagor.—Eleven Forty-six Milwaukee Ave. Bldg. Corp., Chicago, Ill. Guarantors.—Ralph H. Fienberg and Samuel H. Fridstein.

Earnings.—It is estimated that net earnings will be more than 2 times greatest annual interest charge, with probable increase in rental values.

Oahu Sugar Co., Ltd.-Annual Report.-Profit and Loss Account for Year Ended Dec. 31 1925. Net receipts on sugar and molasses, \$1,198,243; int. and other income, \$91.666; total. Deprec'n, \$297,512; other misc. debits, \$58,298; total. Net profit year 1925______ Previous surplus______ Miscellaneous credits______ $\begin{array}{c|ccccc} \textbf{Total surplus} & \$5,803,779 \\ \textbf{Dividends paid} & (12\%) & 720,000 \\ \textbf{Territorial taxes accr.}, \$28,401; \textbf{res. for Fed. taxes}, \$125,105; \textbf{total} & 153,506 \\ \textbf{Transfer to general insurance fund reserve} & 42,489 \\ \end{array}$

Oak Hall Apartments (Kansas City, Mo.).—Bonds Offered.—Greenebaum Sons Investment Co. is offering at prices

fered.—Greenebaum Sons Investment Co. is offering at prices ranging from 100 and int. to 101 and int., according to maturity, \$300,000 1st mtge. 6½% serial gold bonds.

Dated July 1 1926; maturing semi-annually 2 to 8 years. Denom. \$1,000, \$500 and \$100. Principal and int. payable (J. & J.) at offices of Greenebaum Sons Investment Co., Chicago, and collectible at all offices of the company. Red., all or part, on any int. date on 60 days' notice at 103 and int. Borrower agrees to pay the Federal normal income tax up to 2%, and any State taxes up to 5 mills of the principal amount. Monthly deposits in advance with Greenebaum Sons Bank & Trust Co., Chicago, to meet interest and principal payments.

Security.—Secured by a closed 1st mtge. on land, 100x140 ft., southwest corner Brush Creek Blvd. and Oak St., Kansas City, owned in fee, and 8-story and basement kitchenette apartment building of fireproof construction. All of the equipment, furniture and furnishings of the building, and the entire earnings of the property, comprise additional security for the 1st mtge. bondholders.

Income.—Estimates of the income from the building when completed are as follows: Gross income, \$83,000; operating expenses (Incl. allowance for vacancies), \$24,000, leaving a net income of \$59,000, which is slightly more than 3 times the maximum annual interest charges on the entire issue, reduced semi-annually by serial payments of principal. All earnings of the property comprise part of the security for the 1st mtge.

Ocean Court Apartments (Acme Construction & Holding Corp.), Ocean City, N. J.—Bonds Offered.—Public Service Bankers Corp., N. Y. City, is offering \$275,000 1st mtge. 6% serial gold bonds at 100 and int. to yield 6% for all maturities other than 1928, 1929 and 1930, which are offered to yield 534% (principal and interest guaranteed jointly by the Maryland Casualty Co. and the

Metropolitan Casualty Insurance Co.).

Dated May 1 1926: due 1928-1938. Denom. \$1,000, \$500 and \$100 (\$100 pieces in 1930, 1935 and 1938 only) c*. Int. payable May 1 and Nov. 1 at the office of the Chemical National Bank, N. Y. City, trustee, without deduction for any Federal income tax not in excess of 4% per annum. Pa., Conn., Md., R. I., Mich., and Ky. State taxes refunded. Red. in reverse order of maturities on any int. date on 60 days' notice at 103 and int.

Security.—Guaranteed closed first mortgage on the land (in fee) at the southwest corner of Ocean Ave. and 3d St., Ocean City, N. J., and the four-story co-operative elevator apartment house to be erected thereon.

Valuation.—Appraised by the Ocean City Real Estate Board at \$500.000 for land and building.

Mortgagor.—Acme Construction & Holding Corp.

Income.—The apartments will be sold on the co-operative plan, which provides for the assessment annually of each tenant-owner of an amount ample to provide for the cost of operation including interest on and amortization of the mortgage with a liberal reserve for contingencies.

One Hundred University Parkway Apartment Corp., Balt.—Bonds Offic ed.—Gillet & Co., Baltimore, Md., are offering at 100 and int. \$680,000 1st mtge. 20-year 6% sinking fund gold bonds (closed mortgage).

Security.—These bonds will be secured by a closed first mortgage on the above described land and building owned in fee simple.

Valuation.—The land and improvements when and as completed according to plans are appraised at \$1.085,000.

Earnings.—Estimated net earnings from rentals to be obtained from the apartments allowing for 10% vacancy and after all operating expenses are as follows:

Gross rentals
10% vacancies
Operating expenses
Interest on first mortgage bonds

Balance Sinking Fund.—The provisions of the mortgage will require semi-annual payments of \$10,000 to the trustee (during 1927 if carned and unconditionally thereafter) for the account of sinking fund, to be used for the retirement of bonds at not over the call price. These payments are to be augmented each year by an amount equal to 50% of the corporation's annual net surplus.

Directors.—William G. Nolting (Pres.), J. Percy Lucas (V. Pres.), John H. Scarff (Sec. Treas.), Charles B. Gillet, J. C. M. Lucas, William H. Peirce, Van R. P. Saxe and George P. Zouck.

1830 to 1836 Market St. (Business Buildings), Phila.— Bonds Offered.—The Bankers Bond & Mortgage Co., Phila., are offering at 100 and int. \$300,000 1st mtge. 6% guar-anteed gold bonds.

Dated June 1 1926; Due June 1 1929. Principal and semi-ann. integrable at the office of the Bankers Bond & Mortgage Co., trustee. Denom. \$1,000c*. Red. in whole, but not in part, at any time, upon 60 days notice, at 103 and int.

Guarantee.—Principal and interest unconditionally guaranteed by Bankers Bond & Mortgage Co.

Property.—The property is located at 1830 to 1836 Market St., Philadelphia. The improvements consist of substantial brick buildings used for store and commercial purposes.

Security.—Secured by a closed first mortgage on the land and building, owned in fee on a lot fronting 60 ft. on Market St. by 176 ft. depth.

Appraisal.—The property recently changed hands for \$540,000, and the appraisals average \$467,500.

Junior Security.—There is a second mortgage of \$100,000 on this property which is subject to this loan.

Onomea Sugar C	o., Hono	lulu, Haw	aii Ann	ual Report
Calendar Years— Profits from sales Oper. & market expenses	1925. \$2,178,056 1,848,096	1924. $$2,650,405$ $2,005,511$	1923. \$2.381.816 1.960,503	1922. \$2,003,143 1,654,798
BalanceOther income	\$329,960 76,803	\$644.893 81.762	\$421,312 187,743	\$348,345 60,953
Total income Miscellaneous losses Dividends paid(12	\$406.763 24.312 2%)300,000	\$726,655 43,412 (18)450,000	\$609,055 17,062 (18)450,000	\$409.298 6.267 (12)240.000
Balance, surplus 	\$ 82,451	\$233,244	\$141,993	\$163,030

Oswego Falls Corp.—Bonds Offered.—Hornblower & Weeks; E. H. Rollins & Sons, Inc., and Peabody, Houghteling & Co., Inc., are offering at 100 and int. \$2,300,000 1st mtge. 6% sinking fund gold bonds.

Dated July 1 1926; due July 1 1941. Callable all or part on 30 days' notice at 105 and int. up to July 1 1931, and thereafter at a premium of ½% for each full year of remaining unexpired life of bonds. Denom. \$1.000 and \$500c*. Principal and int. (J. & J.) payable at Equitable Trust Co., New York, trustee, without deduction for normal Federal tax up to 2%. Mass. 6% income tax and Pa. 4-mills tax refunded.

Data from Letter of H. L. Paddock, President of Corporation. Data from Letter of H. L. Paddock, President of Corporation.

Corporation.—Incorporated in New York Jan. 31 1922 as a consolidation of the Oswego Falls Pulp & Paper Co., the Skaneatles Paper Co. and the Sealright Co. The former two companies had been engaged in the manufacture of pulp, paper and paperboard for 34 and 50 years respectively. The Sealright Co. owns patents covering the manufacture of milk bottle caps and cylindrical liquid-tight paper cans or containers sold under the nationally known name of "Sealright" and also holds patents on special machines for filling this type of container with ice cream which is then frozen, forming a cylindrical brick. These machines are sold to users of "Sealright" containers. The company supplies about one-third the daily requirements of milk bottle caps for the entire United States. Approximately one-third the company's output is manufactured into "Sealright" products. The balance is sold in the form of specialized paper products, woodpulp board, boxboards, mill wrappers and newsprint.

Manufacturing plants of the company have a daily capacity of 165 tons of paper and paperboard products. The Sealright plant has a daily capacity of 15,000,000 milk bottle caps and 500,000 paper cans or containers.

Corporation owns by title from the State of New York half of the power ghts on the Upper Dam in the City of Fulton on the Oswego River, the east end of this dam, adjoining the paper mill, the corporation is a hydro-electric power plant with a total capacity of 6,600 h.p., and the hydraulic canal at the eastern end of the Lower Dam in Fulton tother hydro-electric installation of 1,000 h.p., giving the corporation ydro-electric plants with a total installed capacity of 7,600 h.p. For the hydro-electric plants with a total installed capacity of 7.600 h.p. For the year 1925 electric power output of these plants was 28.680.264 k.w. hours, of which the corporation sold to the local distributing company 4.246.350 k.w. hours. Under a contract running until 1941 the local distributing company has guaranteed to take a minimum of 4.000.000 k.w. hours for its power requirements for lighting and power purposes in and around Fulton. It has been estimated that the sound value of these power plants and water rights is in excess of \$1.250.000.

Corporation plans to acquire the balance of the power rights at the Upper Dam and the hydro-electric plant on the west end of this dam with an installed capacity of 3.600 h.p., together with foundations, power house, tail race, &c., constructed ready for installation of 2.400 h.p. additional equipment. This acquisition will give the corporation all

the power rights at the Upper Dam which, based on flowage records of the river will provide an annual output capacity of 45,000,000 k.w. hours of electric power. A ready market for surplus power is available, as the Niagara Lockport & Ontario Power System reaches Fulton, and there are prospects of an increasing demand from the local distributing company of over 4,000,000 k.w. hours.

In addition to the hydro-electric properties, the corporation has located at the Fulton mill a modern steam boiler plant of 2,100 boiler h.p. of ample capacity to supply not only the necessary steam for paper-making equipment, but also to operate an auxiliary steam turbine plant of 750 k.w. output capacity.

Valuation.—The sound value of all the company's properties, based on an appraisal as of 1921, plus net additions at cost and less depreciation, is in excess of \$4,500,000. This estimate includes no value assigned to the water power rights or the "Sealright" patents, trade names or good-will.

Year Ended Year Ended Year Ended 11 mos.end.

Year Ended Year Ended Year Ended 11 mos.end. Dec. 31 '25. Dec. 31 '24. Dec. 31 '23. Dec. 31 '22. \$4.288,307 \$3.834,973 \$3.776,039 \$3.083,813

Pacific Door & Sash Co .- Bonds Offered .- California Securities Co., Los Angeles is offering at 99 and int., to yield about 6.10% \$1,000,000 closed 1st mtge. 6% sinking fund gold bonds.

about 6.10% \$1,000,000 closed 1st mtge. 6% sinking fund gold bonds.

Dated June 1 1926; due June 1 1941. Callable all or part on any int, date, after 30 days' notice at 103 and int. Principal payable at the California Bank, Los Angeles, trustee. Int. payable (J. & D.) at the California Bank, Los Angeles, and at the Anglo & London Parls National Bank, San Francisco, without deduction for normal Federal income tax, which tax up to 2% per annum the company agrees to pay. Denom. \$1,000 and \$500 c*. Exempt from personal property tax in California.

Legal Investment.—Application has been made to the Superintendent of Banks to have this issue certified as a legal investment for savings banks and trust funds in California.

Data From Letter of C. L. Miller, President of the Company.

Company.—Originated in 1901 as a partnership between C. L. Miller and E. A. Nicholson. The business was incorporated in 1903 as the Western Door & Sash Co. In 1918, the Pacific Door & Sash Co. and has rapidly grown to a leading position in the industry.

For several months the company has been in the process of merging with the Pasadena Mfg. Co. of Burbank, the Tom Merrell Sash & Door Co. and the Eureka Mfg. Co. of Burbank, the Tom Merrell Sash & Door Co. and the Baker-Hickman Co. of Long Beach, the Hepburn-Topham Mill Co. and the Sunset Sash, Door & Mill Co. of Los Angeles, thereby acquiring their extensive plants, properties and good will.

The bulk of the company's business is the manufacture of doors, sash, windows and mill work. The company is also engaged in the production of fine cabinet work including the well known "Masterbilt" and "Eureka" cabinets and wall fixtures. The main mill located on San Fernando Road, Los Angeles, is the largest in Southern California. The combined capacity of the company's mills is the largest on the Pacific Coast.

Security.—Bonds will be secured by a closed 1st mtge. on the fee title to 8 parcels of business and industrial property with an aggregate area of over 1,660.000 sq. ft., together with all bu

Packard Motor Car Co.-Extra Cash and Stock Divs. The directors have declared an extra cash dividend of 5%, payable July 31 to holders of record July 17, and a 15% stock dividend payable Aug. 31 to holders of record Aug. 14, and three regular monthly dividends of 20c. per share payable Sept. 30, Oct. 30 and Nov. 30 to holders of record Sept. 15, Oct. 15 and Nov. 15, respectively. Previously quarterly cash 15 identification of 50c. a share were paid on the issue and, in additional the company on Jan. 30 last paid a cash dividend of 5% and on Dec. 1 1925, a 10% stock dividend.—V. 123, p. 93.

Page-Hersey Tubes, Ltd.—Bonds Offered.—A. E. Ames & Co., Ltd., and Aldred & Co., Ltd., are offering at 100 and int. \$2,000,000 6% 20-year 1st mtge. sinking fund gold bonds.

Dated July 1 1926; due July 1 1946. Principal and int. (J. & J.) payable in gold coin of Canada at the holder's option at any office or branch in Canada of the Dominion Bank. Denom. \$1.000 and \$500c*. Bonds may be registered as to principal. Provision is made for a half-yearly sinking fund commencing Jan. 1 1927, sufficient to redeem 69% of total issue before maturity. Callable at the company's option on 60 days' notice at 105 and int. in whole, but not in part, except for sinking fund purposes, or in case of sale of substantial portion of fixed assets of any of the subsidiary companies, or out of the proceeds of sale or the payment of any of the assets specifically mortgaged. Trustee, National Trust Co., Ltd.

of any of the assets specifically mortgaged. Trustee, Assets Co., Ltd.
Co., Ltd.
Earnings.—The average annual consolidated net earnings of Page-Hersey Tubes, Ltd. (old company) and its subsidiaries, available for bond interest after providing for depreciation, Government taxes and after deduction of interest earned on the bonds not to be acquired by the new Company, for the four years ended Dec. 31 1925 were in excess of \$746,000, or 6.21 times the bond interest requirement. Consolidated net earnings on the same basis for the year ended Dec. 31 1925 were in excess of \$900,000, or 7.5 times the bond interest requirement.

Approximate consolidated net earnings on the same basis for the four months ended April 30 1926 were in excess of \$355,628, which is at the rate of 8.89 times the bond interest requirement.

Security.—Secured by a specific first mortgage on all the fixed assets of the company in Canada, and by a piedge of all the capital stock, except qualifying shares, of all the subsidiaries, and the assignment of a first mortgage for \$800.000 on the fixed assets of Cohoes Rolling Mill Co, and by a floating charge on the undertaking of the company and all its other property present and future.

The trust deed will provide that, while any of the bonds of this issue are outstanding, the company shall not make any payment of dividends or purchase or redeem any of its capital stock which will reduce its net tangible assets below \$5,000,000, or reduce its net current assets below \$3,000,000.

Preferred Stock Oversubscribed .- A. E. Ames & Co., Ltd., announce that the recent offering of preferred stock was heavily oversubscribed.

For description of properties, capitalization and balance sheet as of Jan. 1 1926, &c., see V. 122, p. 3613.

Paraffine Companies. - Rights

Paraffine Companies.—Rights.—
The company is offering common stockholders rights to subscribe on or before Aug. 2 to new common stock on the basis of one share of new for each 8 shares held at \$93 per share. The old pref. stockholders, 93% of whom deposited their stock under common stock conversion plan, are included in the offer. Funds derived are to be used to retire in part outstanding bonds which become callable in September. The total issue of new stock will amount to about 21,000 shares.—V. 122, p. 3094.

(David) Pender Grocery Co.-June Sales | Increase | 1926 - 6 Mos. - 1925 | Increase | \$218.653 | \$5,039,458 | \$3.861.515 | \$1.177.943

(J. C.) Penney Co., Inc.-June Sales .-

6. June 1925. Increase. 1926 6 Mos. 1925. Increase. 1926 5092.751 \$7.037,215 \$2.055,536 \$46,074,953 \$35.669,008 \$10,405,945 7.122, p. 3222.

 Peoples Drug Stores, Inc.
 June Sales

 1926
 June
 1925
 Increase

 \$485,619
 \$423,889
 \$61,730
 \$2.838,214
 \$2.561,791
 \$276,423

 -V. 123, p. 93.

People's Monthly Co., Des Moines, Ia. -Bond Offering. -The Central State Bank, Des Moines, Ia., are offering at prices to yield from 51/4 to 6%, according to maturity, \$125,-000 1st (closed) mtge. 6% serial gold bonds.

prices to yield from 5½ to 6%, according to maturity, \$125,000 1st (closed) mtge. 6% serial gold bonds.

Dated May 1 1926, due serially May 1 1927 to May 1 1936 incl. Denom.
\$1,000 and \$500 cc.* Principal and int. (M. & N.) payable at the Central
State Bank of Des Moines, trustee. Int. payable without deduction for
normal Federal income tax not exceeding 2%. Red., all or part, on May 1
1929 on 30 days' notice at 102 and int. and thereafter on any int. date
before maturity at 101 and int.
Gauranty.—These bonds will be guaranteed, principal and interest, by
the personal endorsements of Carl C. Proper and A. M. Piper of Des
Moines, Ia. Life insurance aggregating \$100,000 is carried by these endorsers, payable to the Central State Bank, trustee.

Company.—Established in Des Moines, Ia., in 1895 and incorp. in 1903
under the present title, publish the People's Popular Monthly, a monthly
household magazine. From 1895 to date the investment in the business
has increased from \$5,000 to over \$557,000, the increase having accumulated
almost entirely out of carnings. During this period the paid circulation
of the People's Popular Monthly has increased from less than 8,000 to over
1,000,000 copies per month.

The present plant of the company, erected in 1913 and located at Second
and Center Sts., Des Moines, is a modern 4-story, reinforced concrete,
fireproof structure containing 30,000 sq. ft. of floor space. The company
also owns in fee the tract of land 100x144 ft., on which this building stands,
with street frontage on three sides. The plant is thoroughly equipped with
the most modern machinery and presses.

Security.—Secured by a closed 1st mtge, on the real estate, buildings,
machinery and equipment and all fixed property of the company. The
building and equipment was appraised Jan. 31 1926 by the Lloyd-Thomas
Co., Chicago, as having a sound or depreciated value of \$249,043, exclusive
of ground. The ground has recently been appraised at \$30,000. Total
assets as of April 30 1926, after deducting all liabilities, e

An expansion program contemplated to increase sales 50% by opening 25 new stores during the next 6 months has been announced by A. C. Jones, President. The company opened 8 new stores during the first 5 months of this year, the addition being reflected in a sales increase 14.8% greater than for the corresponding period last year. The company now operates 74 stores on the Pacific Coast. Sales in 1925 totaled \$7.164.741.—V. 122, p. 3614. Piggly Wiggly Western States Co.-Plans Expansion.

Pine Crest Apartments (Corp.), Chicago, Ill.—Bonds Offered.—Leight, Holzer & Co., Chicago is offering at 100 and int. \$315,000 1st mtge. serial 6½% coupon gold bonds.

and int. \$315,000 1st mtge. serial 6½% coupon gold bonds.

Dated May 5 1926; due serially, 1928 to 1936. Denom. \$1.000 and \$500 (\$100 in 1936 only). Principal and semi-annual interest payable (M. & N.) in gold coin at the office of Leight, Holzer & Co., Chicago. Callable all or part on any int. date upon 60 days' notice in reverse of the numerical order of the bonds at 102 and int. Chicago Title & Trust Co., trustee.

Security.—Secured by a direct closed first mortgage on the land (62½ x 136 ft.), owned in fee, and a 6 and 8-story fireproof building to be erected at 3941-43-45 Pine Grove Ave., Chicago, Ill. The mortgage is also a first lien on the earnings derived from the building. Completion of the building free and clear of all mechanics' liens, is unconditionally guaranteed by Leight, Holzer & Co.,

Building.—Fronting on Pine Grove Ave., it will have a height of 8-stories. The rear portion will be 6-stories in height. The building will contain 85 apartments of 1 room, kitchenette and bath each, and 15 apartments of 2 rooms, kitchenette and bath.

Valuation.—The value of the security upon completion, exclusive of furnishings, is appraised at \$500,000.

Earnings.—It is estimated that the gross annual income will be in excess of \$82,000. The net rental, after deductions for taxes, operating expenses and allowance for any vacancies that may occur, is estimated at over 2½ times the greatest annual interest requirement.

Borrower.—Bonds are a direct obligation of the Pine Crest Building Corp. and will be personally guaranteed by Henry Janisch, the President.

Prairie Pipe Line Co.—Shipments.—

Prairie Pipe Line Co. Shipments.

Period Ended June 30— 1926—Month—1925. 1926—6 Mos.—1925. rude oil ship'ts (bbls.). 4,215,416 4,716,114 25,937,479 27,539,577 -V. 122, p. 3353. Crude oil shi —V. 122, p.

Rainey-Wood Coke Co., Inc .- Note Redemption

All of the outstanding 714% equipment gold notes have been called for payment Aug. 1 at the New York Trust Co., trustee, 100 Broadway, at the following rates with accrued interest: \$100.000 due Aug. 1 1927 at 101; \$100.000 due Aug. 1 1928 at 102; \$100.000 due Aug. 1 1929 at 103, and \$100.000 due Aug. 1 1930 at 104.—V. 111, p. 300.

Ritter Dental Mfg. Co., Inc.—Debentures Offered.—Dillon, Read & Co. and E. Naumburg & Co. are offering at 99 and int., to yield over 6.60%, \$2,150,000 10-year 61/2% sinking fund gold debentures.

Dated July 1 1926, due July 1 1936. Denom. \$1,000 and \$500 c*Principal and interest (J. & J.*) payable at the office of Dillon, Read &
Co., New York. Interest payable without deduction for Federal income
tax not exceeding 2% per annum. Pa., Calif. and Conn. 4 mills taxes and
Mass. income tax not exceeding 6% per annum refunded. Red. all or
part by lot, on any int. date on 3 days' notice, at 105 and accrued int,
on or before July 1 1927, with successive reductions in the redemption price
of ½ of 1% during each year thereafter until maturity. Central Union
Trust Co., New York, trustee.

on or before auly 1 1921, with successive reductions in the redemption price of ½ of 1% during each year thereafter until maturity. Central Union Trust Co., New York, trustee.

Data From Letter of Edwin L. Wayman, President of Company.

Company.—Has been organized in Delaware to acquire all of the assets and business of the predecessor company of the same name, established 35 years ago and now the largest manufacturer and distributor in the world of equipment for dental offices and laboratories such as dental chairs, electric engines, laboratory and office lathes, electric air compressors, x-ray machines, dental units and tridents. The predecessor company was a modern plant at Rochester, N. Y., and during 1924 and 1925 acquired \$35% of the stock of Ritter-Biber, A. G. of Baden, Germany, a company which for the past 10 years has been the largest producer of this type of equipment in Europe.

Earnings.—The consolidated net earnings of the predecessor company and its American sales subsidiary for the 3 years ended Dec. 31 1925, available for interest and Federal taxes, after depreciation as taken on the predecessor company's books without giving effect to a subsequent appraisal of certain fixed assets, and after including loses of Ritter-Biber, A. G. during the period of reorganization of methods and plants to the extent of writing down the investment in such company to values as of Dec. 31 1925 have been as follows:

1923.

1924.

1925.

The average annual earnings for the 3 years were \$704.289, or nearly 4 times the maximum annual interest on these debentures, plus average annual interest actually paid in such year. The above earnings and ratios are snown after deducting charges heretofore paid for certain royalties upon patents presently to be assigned to the company and for salaries to the owners of the business, which charges (averaxing annually \$67.849 for the 3 years above shown) will be eliminated hereafter.

Security.—These debentures will be the direct obligations of the company and for such the present Data From Letter of Edwin L. Wayman, President of Company.

Rand Kardex Bureau, Inc., & Subs.—Earnings, &c.
Income Statement for 6 Months Ended Mar. 31 1926.

Net sales, \$10,641,737; cost of sales, \$5,439,867; gross profit... \$5,201,870
Gross profit on serv. to customers, \$103,691; misc. iac. of subs.,
\$75,916; total. 179,607 Total gross profit Selling, adm. & gen. exp., \$3,316,339; int. paid & accr., \$72,289; total \$5,381,476 3,388,628 475,670 Depreciation, \$225,670; est. Fed. taxes, \$250,000; total_____

Balance carried to Class "A" stock value..... Consolidated Balance Sheet March 31 1926.

Consolidated Balance Sheet

Assets—
And, bldgs., mach. & equip. \$5,521.879
asscholds \$83.865 Class A common stock
stes receivable \$16,973 Accounts payable.
counts receivable \$3,295.892
ventory \$3,858.321
ventory \$3,858.321
vest. in & open accounts of affiliated companies \$1,313.685
v. in & open acc'ts of foreign corporations \$1,313.685
isc, acc'ts, advs., &c. \$133.932
upital stock subscriptions \$4,210
pital stock subscriptions \$4,210
pod-will, pats., tr.-mks., &c.
ferred charges \$17,919.792

Total \$17,919.792 84,445,408 x8,748,132 50,000 817,771 ecounts receivable. 723,487 80,394 Accounts receivable.
Inventory
Invest, in & open accounts of
affiliated companies
Inv. in & open acc'ts of foreign corporations
Misc. acc'ts, advs., &c.
Capital stock subscriptions
Good-will, pats., tr.-mks., &c. 80,394 2,759,000 9,200 Deferred charges..... 120,293

(The) Roosevelt (Hotel and Store Bldg.), Pittsburgh. —Bonds Offered.—Greenebaum Sons Securities Corp. are offering at prices to yield from 6.07% to 6.50%, according to maturity, \$3,600,000 1st mtge. 6½% serial & sinking fund gold bonds.

fund gold bonds.

Dated July 1 1926; maturing semi-annually 2½ to 15 years. Prin. and interest (J. & J.) payable at effice of Green baum Sens Investment Co. Chicago, and collectable at all effices of the company. Denem. \$100, \$500 and \$1.000 c. Red. all or part on any interest-apyment date, by giving 60-days' written notice to the trustee, at 103 and int. The borrower agrees to pay the Federal normal income tax up to 2½, and any state taxes up to 5 mills of principal amount. The trust deed provides for monthly deposits in advance with Greenebaum Sons Bank & Trust Co., to meet interest and principal payments premptly.

Security.—Secured by a closed first mortgage on valuable land on the N. E. cor. 6th St. & Penn. Ave., in the center of the retail business, hotel, theatre and office building section of Pittsburgh, 169 x 120 feet, owned in fee: 13-story and basement commercial hotel and store building of fireproof construction, to contain 602 rooms; furnishings, equipment and earnings.

Sinking Fund.—The trust deed provides that in addition to the usual semi-annual serial payments of principal, the borrowing corporation shall, beginning in the third year, deposit 25% of the not earnings, after principal payments, to be applied to the prepayment, at 102 and int. of bonds in the latest maturities outstanding.

Valuation.—Independent appraisal of the property, when completed, places the total value at \$5,820,000.

Earnings.—Estimates place net annual income, with allowance for 27½% vacancies, at \$561,852, which is 2.4 times maximum annual interest charges on the entire issue.

Ownership and Personal Guarantee.—The bonds are a direct obligation of the General Forbes Hotel Co., headed by L. Fred. Klooz, an experienced hotel operator; in addition Mr. Klootz personally guarantees the prompt payment to investors of principal and interest.

St. Lawrence Paper Mills, Ltd.-Bonds Called. St. Lawrence Paper Mills, Ltd.—Bonds Called.—
The company has called for payment Sept. 1 at 105 and int. all of the outstanding Series "A" 20-year 6½% 1st mtge. sinking fund gold bonds, and series "B" 20 year 6% 1st mtge. sinking fund gold bonds at the principal office of the Bank of Montreal in Montreal. Toronto or Winnipeg. Canada, or in London, England, or at the Agency of the Bank of Montreal in N. Y. City, U. S. A. In addition, bonds of series "B" will be redeemed at the office of the Bank of Montreal in Three Rivers, Canada.

Holders of the bonds may surrender them at any of the places mentioned on any date prior to Sept. 1 and receive payment of 105 and int. to date of payment.—V. 122, p. 2205.

Saenger Realty Corp., Inc. (Saenger Theatre, New Orleans).—Guaranteed Bonds Offered.—Hibernia Securities Co., Inc., New Orleans and New York, Hemphill, Noyes & Co. and Merrill, Lynch & Co., New York, are offering at prices to yield from 6% to 6½%, according to maturity, \$900,000 1st mtge. guaranteed 6½% serial gold bonds. (Principal and interest unconditionally guaranteed by Saenger Theatres, Inc.)

Dated July 1 1926; due July 1 1928-41. Interest payable (J. & J.) at Hibernia Bank & Trust Co., trustee, New Orleans. Red. on any int. date, all or part, on 60 days notice at 103 and int. Denom. \$1.000 and \$500 c*. Interest payable without deduction for normal Federal income tax not in excess of 2%. Corporation will refund the usual Penna., Calif. and Conn. taxes not in excess of 4 ½ mills per annum, the Maryland securities tax not in excess of 4½ mills per annum, and the Mass. income tax on the interest not in excess of 6% per annum.

Data from Letter of J. H. Saenger, President of the Corporation. Data from Letter of J. H. Saenger, President of the Corporation. Business.—Saenger Theatres, Inc., owns all of the stock, except directors' qualifying shares, of Saenger Realty Corp., Inc. Saenger Theatres, Inc., now operates a motion picture and theatrical business in Louisiana, Texas, Mississippi, Florida and Arkansas, distributed in 17 cities. Saenger Realty Corp., Inc., was organized in Louisiana on Nov. 5 1925 for the purpose of erecting the new Saenger Theatre in New Orleans, located at the corner of Canal and North Rampart streets, and the new Saenger Theatre in Mobile. Ala. As the name implies, it is a realty corporation, but it forms a part of the motion picture and theatrical business conducted by Saenger Theatres, Inc., and its subsidiaries.

Security.—These bonds will be secured by a direct closed first mortgage on the property belonging to Saenger Realty Corp., Inc., at Canal and Rampart St.

Security.—These bonds will be secured by a direct closed first mortgage on the property belonging to Saenger Realty Corp., Inc., at Canal and Rampart St.

Valuation.—The property has been appraised at \$1.808.882.

Guarantee.—These bonds will be unconditionally guaranteed by Saenger Theatres, Inc., as to the payment of principal and interest and as to the performance of all terms and conditions of the act of mortgage. The net earnings of Saenger Theatres, Inc., for the year ended Dec. 31 1925 were \$416.125. after all operating expenses and charges, and after all interest, depreciation and Federal taxes. During the intervening years since 1920 these enrings—have averaged over \$411.570 before interest and Federal taxes, but after depreciation. These earnings are exclusive of accruals on stock of subsidiary companies in which the ownership by Saenger Theatres, Inc., is less than 100% of their total capital stock.

Purpose.—To be used to complete the new Saenger Theatre described above.

Capital Stock.—Saenger Realty Corp. has a paid-up capital of \$750,000.

Capital Stock.—Saenger Realty Corp. has a paid-up capital of \$759,000, which will be increased immediately to \$1,000,000.

775 Park Ave. (Michael E. Paterno Corp.), N. Y. City.

Notes Sold.—Redmond & Co. and the Tillotson & Wolcott
Co. have sold at prices to yield from 6% to 6.4%, according
to maturity, \$1,500,000 1st mtge. leasehold 6% hold notes.

Dated July 1 1926; maturing \$500,000 July 1 1927, \$500,000 Jan. 1 1928, and \$500,000 July 1 1928. Int. payable Q.-J. without deduction for normal Federal income tax up to 2%. The company agrees to refund Pa. and Conn. 4-mills taxes, Md. 4½-mills tax, Dist. of Col., Mich. and Ky. 5-mills taxes, Va. 5½-mills tax, and Mass. income tax not to exceed 6%. Denom. \$1,000c*. Red. all or part on any int. date upon 30 days' notice at a premium of ¼ of 1% for each quarterly period prior to the maturity of the note or notes to be redeemed. Manufacturers Trust Co., New York, trustee.

maturity of the note or notes to be redeemed. Manufacturers Trust Co., New York, trustee.

Data from Letter of Michael E. Paterno, President of Machael E. Building.—Michael E. Paterno Corp.

Building.—Michael E. Paterno Corp. is about to erect a co-operative apartment building of the finest type, at 775 Park Ave., N. Y. City, comprising the entire block front on the east side of Park Ave. from 72d to 73d Sts. The building will be of the maximum height permitted for buildings of its type, laid out in 13 floors of large apartments. The building will be of fireproof steel construction, faced with limestone and brick, It will be constructed under the inspection of the J. G. White Engineering Corp., supervising engineers for the bankers.

Security.—Secured by a closed first mortgage on the leasehold estate comprising the site and the proposed building, which will contain approximately 2,600,000 cu. ft. The trustee will hold the proceeds from the sale of these notes and will disburse them from time to time during the erection of the building, under the restrictive terms of the mortgage and the building agreement.

This leaseh ld estate with the proposed building when completed, has been appraised at \$2.515.000.

The lease runs until Oct. 1 2010, at a ground rental of \$50.000 from July 1 1926 to Oct. 1 1927, at \$70.000 per year thereafter until Oct. 1 1937. and at \$121.000 per year thereafter until Oct. 1 1947. For each subsequent period of 21 years each, the rental will be based on a 6% net return to the lesser on the then appraised value of the land alone considered as vacant and unimproved, not less, however, than the rental for the last year of the preceding period. The fee title to the land cannot be mortgaged unless subordinate to the lease and the leasehold mortgage.

Completion of the building in accordance with the plans and specifications is unconditionally guaranteed to the trustee by Michael E. Paterno personally. The trustee has the further protection of a bond for completion by the National Surety Co. in

(Frank G.) Shattuck Co.—Opens New Store.—
The company announces the opening of a new establishment at 41 Maiden Lane, N. Y. City. This store occupies the main floor and mezzanine of a new 15-story building erected on that site, and marks the 30th store in the system, which extends to Brooklyn, Syracuse and Boston. It has accommodations for 400 patrons simultaneously.

The company has two additional stores under construction. One of these, located at 556 Fifth Ave., is intended to be the principal store of the system and the second will occupy most of a 3-story building being creeted by the company at 279 Broadway, N. Y. City.—V. 122, p. 3354.

Shell Transport & Trading Co., Ltd.—Dividend.—
The Equitable Trust Co. of New York, as depositary of certain ordinary shares of the company has received a dividend on the ordinary shares held by it of 2s. 6d. per ordinary share, par value £1 sterling each. The equivalent thereof distributable to holders of "American shares" under the terms of the agreement is \$1 20 on each "American share." The dividend will be distributed by the trust company on July 24 to registered holders of "American shares" of record as of July 14 1926.—V. 122, p. 3599.

Sheridan Road Apartments (651 Sheridan Road), Chicago, III.—Bonds Offered.—Lackner, Butz & Co. are offering at par (100) and int. \$415,000 6½% 1st mtge. real estate gold bonds.

Dated June 15 1926; due 1928 to 1936 incl. Denom. \$1,000, \$500 and 00. Callable at 103. Int. payable (J. & D.) at Chicago Title & Trust

100. Callable at 103. The payable trustee. o., trustee. Security.—Secured by 1st mtge. on land and the 8-story apartment build g soon to be erected at 661 Sheridan Road, which is a north front, east Pine Grove Ave. The lot, 50x150 ft., is being improved with an 8-story

apartment building of reinforced concrete, fireproof construction, faced with buff colored pressed brick, richly ornamented with marble and ceramic stone. The building will contain 94 apartments.

Valuation.—Lot is valued at \$50,000; building valued at \$630,000; total \$680,000.

\$680,000. Income.—Gross annual income estimated to be about \$96,000 per year. After deducting operating expenses, taxes and an allowance for possible vacancies, there will be left a net income of about \$66,000, which is over $2\frac{1}{2}$ times the greatest annual int. charge on the bond issue.

1926—June—1925. \$305.648 \$274.353 -V. 122, p. 3354.

 Simmons Co.—Semi-Annual Earnings.—

 Six Months Ended May 31—
 1926.

 Net sales.
 \$14,120,061
 \$14,367,801

 Manufacturing cost. selling, &c., expenses.
 11,879,156
 11,724,002

 Other deductions (less miscellaneous income)
 192,122
 106,746

 Depreciation reserve
 597,601
 526,677

Net profit, before Federal taxes.....x\$1,451,182 \$2,010,376 **x** Before paying preferred dividends amounting to \$210,738, and common dividends of \$1,250,000.—V. 122, p. 1184.

Southern Dairies, Incorporated .- Sales .-Six Months Ended June 30— 1926. 1925. Increase. les \$5,263,136 \$3,999,983 \$1,263,153 Sales —V. 123, p. 94.

(A. G.) Spalding & Bros.—Reduces Dividend.—
The directors have declared a dividend of \$1 25 per share on the common stock, payable July 15 to holders of record July 8; also the regular quarterly dividends of 1%% on 1st preferred and 2% on 2d preferred stock, both payable Sept. I to holders of record Aug. 14. Previously quarterly dividends of \$2 per share were paid on the common stock.

The company says: "It was decided advisable to make this reduction in order to accumulate for purposes of working capital and necessary plant extension, a larger undistributed surplus that has been possible with the heretofore prevailing rate of dividend on the general stock."—V. 122, p.2813.

Frederick) Stearns & Co. & Subs. - Earnings.

Calendar Years—
Profits after provision for income taxes
1925.

1924.

Profits after provision for income taxes
2557.633

After deducting all dividends paid on preferred and no par value stocks, the company had a balance of \$171.972, which was transferred to the surplus account; other additions of \$35.428 obtained from tax refund and reduction in depreciation applicable to previous year's operations brought a total addition to surplus of \$207.400.—V. 119, p. 2891.

Sun Oil Company.—Tenders.—
Lee, Higginson & Co., 43 Exchange Place, N. Y. City, will until July 20 receive bids for the sale to it of 15-year 5½% S. F. gold debentures, dated Sept. 1 1924, to an amount sufficient to exhaust \$133,500 at prices not exceeding 102½ and interest.—V. 122, p. 2513.

Sun Realty Properties, Los Angeles. -Bonds offered. -S. W. Straus & Co., Inc., are offering at prices to yield from 534% to 614%, according to maturity, \$2,500,000 1st & gen. mtge. leasehold 614% serial coupon gold bonds.

Dated June 15 1926; maturities: 1928 to 1941. 2% Federal income tax

Dated June 13 1926; maturities: 1928 to 1941. 2% Federal income tax paid.

Security.—Secured by three 12-story buildings and one 3-story building, located in the heart of the downtown business district of Los Angeles; all modern fireproof structures erected within the last few years, containing offices and stores, together with long term leasehold estates.

Valuation and Earnings.—The 4 buildings and 4 leasehold estates have been independently appraised at \$4.663.431, the bonds being 53% of the value of the property.

Net annual rental earnings for the properties for 1925 amounted to \$379.731, nearly 2½ times the greatest annual interest charge and nearly 1½ times the greatest interest and principal charges taken together. The Sun Realty Co. ba ance sheet, as of Dec. 31 1925, shows capital and surplus of \$12.383.388.

Borrowing Corporation.—These bonds are the direct obligation of the Sun Realty Co.

Taggart Bros. Co., Inc.—Transfer Agent.—
The Equitable Trust Co. of New York has been appointed Transfer Agent for the common stock.—V. 122, p. 3355.

Texas Pacific Land Trust.—Earnings.—
Income from oil leases in the first 5 months of 1926 exceeded \$131,000, as against \$186,235 in the full year 1925 and \$41,487 in the full year 1924. Compare V. 122, p. 3225.

Texon Oil & Land Co .- To Receive Dividend .-The Big Lake Oil Co. has declared a dividend of 20%. payable July 30 to holders of record July 22. This dividend amounts to \$800,000, of which 25% is payable to the Texon Oil & Land Co. and 75% to the Plymouth Oil Co.—V. 122, p. 3615.

1926—June—1925. \$1,210,267 \$1,040,440 —V. 122, p. 3355.

(August) Thyssen Iron & Steel Works.—Merger. See United Steel Works Corp. in V. 122, p. 3615 and that company below.—V. 122, p. 3466.

Tower Mfg. Co.—Earnings Year Ended May 31 1926.—
President Frank 8. Tower in his report to the stockholders says: "Net earnings after taxes, but before employees' bonus, for the fiscal year ended May 31 1926 were \$203.861. Earned surplus account shows an increase of \$113.271. Good-will account has been reduced from \$218.376 to \$116.134, and \$78.408 organization expense has been written off. All outstanding preferred stock has been acquired by the company."—V. 122.

Travelers Insurance Co.—Extra Dividend.—
The company on July 2 paid an extra dividend of \$4 per share and the regular quarterly dividend of \$4 per share to common stockholders of record June 21. On Dec. 31 1925, an extra of 2% was paid on the common stock.—V. 122, p. 2963.

Union Oil Co. of California. - Earnings.

-Quar. End. June 30— —6 Mos. End. June 30— 1926. 1925. 1926. 1925.

Net income after deprec., depl. & Federal taxes_ \$3,500,000 \$3,350,000 \$6,200,000 \$5,900,000 —V. 122, p. 3467.

United Steel Works Corp. (Vereinigte Stahlwerke Aktiengeselischaft).—Bonds Sold.—Dillon, Read & Co., International Acceptance Bank, Inc., and J. Henry Schröder Banking Corp. have sold at 96 and int., to yield over 6.80%, \$30,000,000 25-year $6\frac{1}{2}\%$ s. f. gold bonds, Series "A," (with non-detachable stock purchase warrants).

(with non-detachable stock purchase warrants).

Dated June 1 1926; due June 1 1951. Prin. and int. (J. & D.) payable in New York at the office of Dillon, Read & Co., in U. S. gold coin of the present standard. Bondholders may, at their option, collect principal and interest in London at the office of J. Henry Schroder & Co. in pounds sterling at the buying rate for sight exchange on New York on the date of presentation for collection. Denom. \$1,000 c*. Callable as a whole or in part by lot on any int. date after 30 days' notice, at the following prices and accrued interest: to and incl. June 1 1931, at 105; thereafter to and incl. June 1 1941, at 101; thereafter prior to maturity at 100. The National City Bank of New York, American trustee. Darmstaedter und Nationalbank Kommanditgesellschaft au

Aktien German Trustee. Principal and interest payable to others than citizens and residents of Germany, without deduction for any taxes, past, present or future, levied by German Governmental authorities.

Aktien German Trustee. Principal and interest payable to others than citizens and residents of Germany, without deduction for any taxes, past, present or future, levied by German Governmental authorities.

Data from Letter of Carl Rabes and Oskar Sempell, Managing Directors, June 25.

Properties and Operations.—The chief coal properties and iron and steel plants being acquired are located in the centre of the Ruhr district, one of the most important industrial sections of Europe.

Properties being acquired by the corporation also include 33 by-product coke plants, with total annual capacity of 9,189,000 metric tons, 63 blast furnaces capable of producing annually 9,038,000 metric tons of pig iron and ferro alloys, 26 steel plants with an annual ingot capacity of 7,936,000 metric tons, and rolling mills, foundries, finishing and manufacturing departments with an annual capacity of 7,066,600 metric tons of finished iron and steel products. The mills and finishing departments are equipped to convert into finished products the entire ingot production. The plants are maintained in an excellent state of repair and in many instances have been extensively remodeled during recent years.

Corporation is also acquiring cement plants equipped to manufacture Portland cement from blast furnace slag. The new cement plant at Gelsenkirchen is one of the largest and most modern in Europe.

Security.—These bonds will be the direct obligation of the corporation, secured by mortgage on fixed assets valued by H. A. Brassert. American consulting engineer, at \$537,671,800, subject to about \$70;660,000 of undertying obligations, including approximately \$29,400,000 obligations under the Dawes Plan based on existing assessments. Such fixed assets have been appraised on the basis of present replacement costs in Germany, after allowance for depreciation and obsolescence, and comprise iron and steel plants valued at \$22,889,300; coal properties and coke plants at \$107,635,000; coal reserves at \$77,604,800, and real estate, including land, p

Balance Sheet April 1 1926 (After Financing).

[Conversions of German into U. S. currency have been made at par of

exchange—one Reichsmark equals 2	3.8 cents.]
Assets-	Liabilities—
Properties, plant & equip.	Pref. partic. ctfs., Ser. "A" 11,900,000 Partic. ctfs., Ser. "B" 16,065,000
Cash res. from sale of bonds. y3.094,000	
Cash	
Due from vendor cos 9,698,956	
	Organ. taxes, exp., &c (est.) 533,018 Customers' deposits 1,614,623
	Vendor companies' oblig assumed:
Deferred charges	Rheinelbe 7% bonds 25,000,000
	Aug. Thyssen 7% bonds 10,500,000
	Revalorized debts assumed:
	Mortgages 44,119,320 Loans 41,561,234
	Loans a1,561,234 25-Yr, 61/2 bonds, ser, A 30,000,000
	Special loan made in 1923 b3,002,678
	cDef. purchase money oblig 18,119,446
	ACTABLE Addressed obligations 0 007 171

Special loan made in 1923... b3.002.678
cDef. purchase money oblig... 18.119.446
dOther deferred obligations... 2.667,171
Operating reserves... 14.803.680
Reserve (req. by Germ. law)... 19.038.572
Total (each side).......\$358.993,996! Surp. provided at organiza'n... 4,707.391
x The tangible properties are appraised by H. A. Brassert, engineer, on the basis of present replacement costs in Germany, after allowance for depreciation and obsolescence, at more than \$500,000,000.
y To complete certain construction in process.
a Subject to slight variation when finally determined.
b Secured by lien on ore, pig iron, rolls, moulds, &c., valued at \$4,212,600.
c To vendor cos., as part of purchase price of inventories, payable 1931 (unsecured), \$23,800,000; less deferred debits due from vendor cos. for revalorized debta assumed, \$5,680,554 (see "a").
d Organization taxes due 1928-1934 (est.).
Notes. (1) Title to part of the fixed assets of the Thyssen companies may not be actually transferred until July 1 1927, but these properties are now in possession of, and being operated by, United Steel Works Corp., which receives the entire income therefrom.
(2) Under the Industrial Charges Act, 1924 (Dawes Plan), the vendor cos, have issued debentures in the capital sum of \$33,358.023, of which it is estimated \$29,363,501 will be the proportion to be assumed by United Steel Works Corp. as relating to the properties to be acquired by it under the purchase contracts.
(3) No adjustment is made in the above balance sheet in respect of mortange gold bonds proposed to be presently issued abroad payable in foreign currency (in principal amount equivalent to about \$30,000,000).

Listing.—It is expected that the common stock will shortly be listed on the Berlin Stock Exchange.

Listing.—It is expected that the common stock will shortly be listed on the Berlin Stock Exchange.

The Boston Stock Exchange has authorized the listing of \$30.000.000 25-year 6½% S. F. mtge, gold bonds, Series "A," with non-detachable stock purchase warrants to be dated July 1 1926 and due June 1 1951.

For further description of properties, &c., see V. 122, p.

German Portion of Loan Over-Subscribed .- Cable advices from Berlin report the heavy over-subscription there of the German portion of the \$60,000,000 loan. The offering was made by a syndicate headed by the four "D" banks. It took the form of a 7% bond at 99. Of the German portion of \$30,000,000, a part was simultaneously offered in Switzerland, Holland and Sweden.-V. 123, p. 95

Vancouver Georgia Hotel (Georgia Hotel Co., Ltd.), Vancouver, B. C.—Bonds Offered.—S. W. Straus & Co., Inc., are offering at 100 and int. \$1,350,000 1st mtge. 6½% serial coupon gold bonds (safeguarded under the Straus plan).

Serial coupon gold bonds (safeguarded under the Straus plan).

Dated June 1 1926; maturing 3 to 16 years. Denom. \$1,000, \$500 and \$100c*. Callable at 103 and int. during the first five years and at 102 and int. thereafter. Principal and int. (J. & D.) payable at offices of S. W. Straus & Co. Personal property taxes refunded upon proper application as follows: Calif. 4 mills, Minn. 3 mills. Mich. 5 mills. Kan. 2½ mills, Ky. 5 mills. U. S. Federal income tax 2% paid by borrower, and income tax of the Dominion of Canada 2% also paid by borrower upon proper application.

Security.—Secured by a direct closed first mortgage on the land in fee, and on the building and its furniture, furnishings and equipment, described as follows: The land on which this building is being erected occupies the northwest corner of Georgia and Howe Sts., Vancouver. B. C. It fronts

approximately 120 feet on Georgia St. and approximately 150 ft. on Howe St. The building is to be a 12-story modern hotel structure of reinforced concrete, fireproof construction surfaced with face brick and with cast stone trim, and will contain 320 guest rooms, lobby, dining rooms, lounge, full quota of public rooms and service quarters, and a mezzanine floor and basement. Six stores and a coffee shop will face Georgia St. with entrances also into the hotel corridor.

Valuation and Earnings.—Appraised value of completed property, \$2.110,000; amount of bond issue, \$1,350,000; margin of value, \$760,000.

Estimated net annual earnings, \$211,400; greatest combined annual interest and serial principal requirements, \$119,655; surplus of earnings, \$91,745.

Borrowing Corporation.—These bonds are the direct of the structure of the st

Borrowing Corporation.—These bonds are the direct obligation of Georgia Hotel Co., Ltd.

(A. R.) Walker Candy Corp., Owosso, Mich.—Bonds Offered.—Benjamin Dansard & Co. and Union Trust Co., Detroit, are offering at prices to yield for the June 1928 to Dec. 1930 maturities 6½%, and for the June 1931 to Dec. 1936 maturities $6\frac{1}{2}\%$, \$320,000 $6\frac{1}{2}\%$ 1st mtge. serial gold

Dated June 1 1926. Due serially June 1 1928 to Dec. 1 1936. Denom; \$1.000, \$500 and \$100 c*. Callable all or part on any int. date on 30 days notice at 102 and int. Prin. and int. (J. & D.) payable at Union Trust Co., trustee, Detroit, Mich., without deduction for normal Federal income tax up to 2%. Tax-exempt in Michigan.

Data from Letter of Curtis R. Gray, Vice-Pres. & Gen. Mgr. of Co. Company.—Incorp. in 1904. Present capacity of the two properties in Owosso and St. Joseph. Mich., is in excess of 100,000 lbs. of candy a day of practically all kinds and description. Sales are to the retail trade throughout Michigan and through wholesale channels and chain store organizations to territory elsewhere east of the Rocky Mountains. Properties have recently been largely expanded.

Purpose.—To assist in the payment for these properties and to increase working capital.

Security.—Secured by a first lien on the company's properties. The total

working capital.

Security.—Secured by a first lien on the company's properties. The total valuation of land, buildings and equipment, as shown by the American Appraisal Co. Mar. 1 1926, amounts to \$772,287. Fixed assets amount to \$2,427 for each \$1,000 bond of this issue.

Dividends.—Cash and stock dividends have been yearly paid on common stock from 1911 to 1924, averaging 32% a year.

Earnings.—Average earnings for the last 4 years, before interest charges and taxes, amount to \$63,786, this being more than 3 times the maximum interest requirements. Sales for the first 4 months of 1926 amounted to 35% over the corresponding period in 1925.

Balance Sheet (After Giving Effect to Financing) March 31,1026.

Balance Sheet (After Giving Effect to Financing) March 31 1926.

Net cash and receivables 20 Mdse. & supplies (est.) 35 Advances & amounts due from salesmen, &c	09,524 53,397 20,286	Liabilities— Preferred stock	\$634,341 134,852 320,000 150,000 108,000 58,576
Total81,40	05,769	Total	1,405,769

Wesson Oil & Snowdrift Co., Inc.—First Annual Report.

Consolidated Income Account for Year Ended May 31 1926.
 Net earnings
 \$4,189,935

 Depreciation, \$858,264; Federal tax reserve, \$355,090; total
 1,213,264

 Preferred dividends
 945,105

Balance, surplus..... ---\$2,031,566 Consolidated Balance Sheet May 31 1926.

[Incl. Southern Cotton Oil Co., Southport Mill, Ltd., and Sub. Cos.]

Real est., plant & equip 3	10,101,010	Capital (stated)	13,501,500
Inv. in & adv. to allied cos	270,101	Accounts payable	1,035,324
Inventories	8,076,691	Divs. payable June 1 1926	236,276
Acc'ts & bills receivable	3,287,133	U. S. income tax (est.)	355,000
Cash	3,194,965	Depreciation reserve	1,760,046
Prepaid items	43,108	Operating reserves	1.549,416
		Surplus	10,201,808
Total (each side)	28,639,371		

x Capital stock outstanding, 135,615 shares no par value (\$7 per share per annum) cumulative preferred and 270,000 shares no par common.—V. 122, p. 626, 105.

(F. W.) Woolworth Co.-June Sales .-

Yellow Truck & Coach Mfg. Co.-Rights .-

The holders of the outstanding 800,000 shares of common stock and 600,000 shares of class "B" stock of record July 9 have been given the right to subscribe on or before Aug. 6 for the additional 700,000 shares of class "B" stock (par \$10) at \$20 per share, on the basis of one share of class "B" stock for each two shares of either common or class "B" stock held. See also V. 123, p. 95.

CURRENT NOTICES.

-For the convenience of trustees, individuals and others interested in "legals," the National City Company has formed "legals," the National City Company has issued a pamphlet containing a consolidated keyed list of investments legal for savings banks in New York, Massachusetts and Connecticut. The list is compiled from the latest official list of the Banking Commissioners of these three States—the New York list of Jan. 1 1926, the Massachusetts list of Feb. 1 1926 and the Connecticut list of May 1 1926, and is so arranged as to furnish a convenient and workable reference. In addition to the Government, State, municipal and railroad bonds and equipment trust certificates, the list embraces the public utility bonds now legal for investment by savings banks in Massachusetts and Connecticut.

-Clark, Childs & Co., members of the New York Stock Exchange, 120 Broadway, New York, announce the admission of Edwin A. Strong as a general partner. Mr. Strong, who was formerly a partner of Harris, Winthrop & Co., has been actively identified with Wall Street affairs for

-Chatham Phenix National Bank and Trust Company has been appointed Transfer Agent of 10,000 shares of Preferred Stock, par value \$100 and 60,000 shares of Common Stock, no par value, of the Hudson River Navigation Corporation.

-Albert E. James, formerly a member of the United States Board of Tax Appeals, announces his association with the firm of Cooke & Beneman, Washington, D. C., in the practice of the law, giving special attention to income tax matters in cases before the Board of Tax Appeal.

-Bankers Trust Company has been appointed co-coupon paying agent with the Continental Trust Company, Baltimore, Md., for the payment of Raleigh & Augusta Air Line Railway 5% Extended Bonds.

-National Bank of Commerce in New York has been appointed trustee of \$4,000,000 American Seating Corp. ten year 6% convertible gold notes, dated July 1 1926.

-F. S. Smithers & Co. have issued a booklet, presenting an analysis of the investment merits of electric light and power company preferred stocks in comparison with representative industrial and railroad preferred stocks.

The Commercial Markets and the Crops

COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

COMMERCIAL EPITOME.

The introductory remarks formerly appearing here will now be found in an earlier part of the paper immediately following the editorial matter, in a department headed "INDICATIONS OF BUSINESS ACTIVITY."

Friday Night, July 9 1926. COFFEE on the spot was quiet and steady, at 22¾ to 25c. for Santos 4s and 20¼ to 20¼c. for Rio 7s; fair to good Cucuta, 25¼ to 25¾c; washed Caracas, fair, 27 to 27½c; Porto Cabello washed, 27¼ to 28c.; Colombian, Ocana, 25 to 25½c; Bucaramanga natural, 27 to 27½c; Honga, Tolima and Giradot, 29¼ to 29¾c; Medelin, 30¼ to 30¾c. Cost and freight offers were generally higher on the 6th inst. 30¾c. Cost and freight offers were generally higher on the 6th inst. For prompt shipment Santos Bourbon 3s-4s were here at 22 to 22.60c.; 3s-5s at 21.75. to 22.20c.; 4s-5s at 21.50 to 22.15c.; 5s-6s at 21.10c.; Bourbon grinders, 7s-8s, at 19.20 to 19.30c.; part Bourbon 3s-5s at 21.60 to 21.95c.; 5s at 21.50c.; Peaberry 3s-4s at 22.60c.; Rio 7s, 18.65 to 18.85c., and Victoria 7s-8s at 18.20 to 18.30c. For future shipment the firm offers included part Bourbon or flat bean 4s, July-August, at 21.50c., and October-December at 20.75 to 21.20c.; Bourbon 3s-4s, July-September, at 22.05c.; 4s, August-September, at 21c.; Rio 7s, July-September, at 18.65c., and September-December at 18.30c. Later cost and freight offers included prompt shipment Santos Bourbon and freight offers included prompt shipment Santos Bourbon 3s-4s at 22½e.; 3s-5s at 21.75 to 22.05e.; 4s-5s at 21.40e. to 58-48 at 22/26.; 58-58 at 21.75 to 22.056.; 48-58 at 21.406. to 21.60c.; 5s at 21%c.; 5s-6s at 21 to 21.70c.; Bourbon grinders 7s-8s at 19.15 to 19.35c.; part Bourbon 3s at 22.60c.; 3s-4s at 22 to 22.35c.; 3s-5s at 21.65 to 22c.; 4s-5s at 21.60 to 21.85c.; 5s-6s at 21.40c.; 6s at 21c.; Peaberry 2s-3s at 22.86c.; 5s-6s, 20%c.; 6s, 21c.; Rio 7s, 18.40c.; 7s-8s, 18.35c.; Victoria 7s-8s, 18.30c. Future shipment part Bourbon 2s-45c. October Pearls 20.14.003 3s-4s-5s, October-December, 20.10 to 20 \(^3\)\(\frac{1}{2}\)c.; January-March, 19 \(^4\)\(\frac{1}{2}\)c.; July-September at 21.25 to 21.85c.; Bourbon 4s, July-September, 21.25 to 21.85c. To-day spot trade was

July-September, 21.25 to 21.85c. To-day spot trade was very dull; Rio 7s, 20c.; Santos 4s, 22¾c.
Futures advanced 25 to 32 points on the 6th inst. with sales of 40,250 bags owing to higher Brazilian cables and European and Brazilian buying. Brazilian demand was the chief support so far as the trading here was concerned. In Brazil the tone was stronger partly owing to firmer exchanges linked with higher cost and freight offers. The Permanent Committee for the Defense of Coffee reported the stock in Sao Paulo warehouses and at the railways on June 30, as 2,833,000 bags including Minas Craes, against 3,144,000 bags on May 31. The strength of the statistical position attracts attention. July 1 showed world's visible supplies of 4,464,000 bags against 4,363,000 bags on June 1 and 5,003,000 a year ago. World's deliveries exceeded production by 6,539,000 bags. Deliveries were 21,705,000 bags. On the 7th inst. futures ended 3 to 10 points lower with sales of 34,740 bags. Europe is said to be paying much higher of 34,740 bags. Europe is said to be paying much higher prices than America. Europe and Brazil bought early and sold later. The Coffee Exchange estimated the stocks of mild coffees on July 1 at 228,025 bags against 161,761 bags on June 1. The complete figures for the world visible shows a total of 4,484,013 bags, an increase for the month of 96,933 bags. One firm said: "The new Sao Paulo crop has been officially estimated at 8,480,000 bags, to which one might have to add 500,000 bags from Minas and Parana. 2,833,000 have to add 500,000 bags from Minas and Parana, 2,833,000 bags out of the old crop remaining in the interior at this time and 1,200,000 bags current port stocks, giving in all about 13,000,000 bags Santos supplied for the coming crop year. How much of this may become available will depend upon the regulations of the Defense Committee whose present aim it seems to be to maintain approximately current values, but at the same time to dispose of as much coffee as possible, presumably in view of the continued favorable outlook for the 1927-28 erop. The latter is now approaching its most critical stage. According to official reports the rainfall in the principal districts of Sao Paulo, after having been very copious in April was during May much below the average for recent years. The last full moon has passed without any

signs of frost.' Some think that the future of the market seems to be largely in the hands of the Defense Committee. mittee may not permit an opportunity to dispose of part of their holdings to escape however. Aside from the Defense Committee, a sustaining feature may be the demand from this country. Stocks in the United States are small. The report of the New York Coffee & Sugar Exchange on stocks of Brazil coffee June 29 put the stock of Brazil coffee in New York as 264,152 bags. Of this quantity only 87,948 bags were actually in warehouses. The rest consisted of bags were actually in warehouses. The rest consisted of coffee that was being discharged from recently arrived vessels. Deducting the new imports, the total stock in New York was only about one week's deliveries. The interior is no better off. Everybody now depends on quick shipments by our highly efficient railroads. The United States needs 25,000 bags of Brazil coffee every

for recent years.

business day, i.e., 300 days a year, and as long as the receipts in Brazil are regulated, this demand alone should be a steadying influence. Of course, the whole matter hinges on whether the Defense Committee can carry on A big crop is coming and there will be pressure to let down the bars in the matter of regulated receipts. But Brazil is expected to manage somehow. In the mean-time, futures here continue to sell below the price at which actual coffee is obtainable. To-day futures ended lower time, futures here continue to sell below the price at which actual coffee is obtainable. To-day futures ended lower with sales of 46,000 bags. Some people here are expecting larger Brazilian offerings before long, though others are doubtful on that point. Santos was unchanged. Exchange there was 1-16d. lower at 7 27-32d.; dollar rate 60 reis higher at 6\$300. Rio was unchanged to 100 reis lower with exchange 3-32d. lower at 7 13-16d.; dollar rate up 70 reis to 6\$300. Final prices here were 16 points higher on July for the week and 3 to 5 lower on Sept. and Dec. Spot (unofficial) 20 September ... 17.35a trad . March ... 16.03a nom. July ... 18.29a18.30 December ... 16.55a16.03 May 15.62a trad.

SUGAR.—Prompt Cuban raws were 23sc. to 27-16c. late last week, with sales last week estimated at over 400,000 bags of Cuban, Porto Rican and Philippine Islands. It is recalled that the indications point to a decrease of the 300,000 tons in the European beet sugar supply. The Czecho-slovakian crop was put at 1,520,000 tons. Java it seems has a crop of 100,000 tons less than previously estimated. Facts of this kind are regarded as explaining the steady demand from Europe and the Far East for Cuban raws for July and August shipment. Refined for export was dull but it appears that Canadian refiners have sold to South America and Europe at least on a moderate scale. Not only the Far East and Europe but China it seems has recently been inclined to buy Cuban sugars and rumors were current at the close of last week that India bought 10,000 tons July shipment at 2.30c. f.o.b. The decrease in the European crops it is recognized is due partly to heavy rains and cool weather over most of Europe. Czechoslovakia cables have stressed the very bad conditions. Latterly the weather has become fair and warmer so that there would seem to be a possibility that the crop prospects there may improve. London seems to think that the damage to European beet root crop has been exaggerated. Trade in refined in this country has recently been favored by more seasonable weather. Later recently been favored by more seasonable weather. sales showed a firmer tone in New York. Some 45,000 bags sold at 4.18c. and second half of July was quoted at 2 7-16c. Some 3,000 tons Philippines for July-August shipment sold with outport options at 4.30e. c.i.f. or 2.53e. c.&f. Futures with outport options at 4.30c. c.1.1. or 2.53c. c.&t. Futures advanced on the 6th inst. 2 to 4 points despite Europe's sales of July and September. Cuba seemed to be buying. European cables helped the rise. Refined was not active on new business but withdrawals were very large. The quotations were 5.50 to 5.70c. On the 7th inst. 200,000 bags were sold at 2 7-16c. mostly for the second half of July. Europe bought 12,000 tons of Cuban second half of July at 2.30c. f.o.b. and the Far East took 7,000 tons of July at the same price. Futures on the 7th inst. closed unchanged to 1 point lower though at one time 2 to 3 higher.

Late prompt Cuban raws were firm at 2 13-32c. c.&f. with second half of July 2 7-16c. Protracted heavy rains were reported in Central Europe. Damage to the beets in Czechoslovakia caused higher prices there. The Java crop was estimated at something less than previous estimates, i.e., 1,950,000, against 2,000,000 tons. The Far East was reported to be in the market for Cuban. The United Kingdom was firm. Antwerp bought a cargo of San Domingos now loading at 11s. 93/4d. c.i.f. On July 5 Central Tanamo now loading at 11s. 9%4d. c.l.f. On July 5 Central Tanamo completed grinding its cane erop with an output of 305,080 bags of sugar, as against Lamborn's estimate of 300,000 bags. The total number of mills having already completed the present crops 174. Receipts at Cuban ports for the week were 55,029 tons, against 60,855 tons in the previous week, 51,678 in the same week last year and 46,874 two years ago; exports were 67,042 tons, against 82,574 in the previous week, 78,227 in the same week last year and 96,321 previous week, 78,227 in the same week last year and 96,321 two years ago; stock 1,327,592 tons, against 1,339,605 in the previous week, 1,094,796 last year and 738,694 two years ago; centrals grinding 4, against 5 in the previous week, 13 in the same week last year and 4 two years in the same week last year and 4 two years ago.

On the 8th inst. 15,000 Cuban were reported sold to a refiner at 23%c. or 4.14c. duty paid. Details of the transaction were being withheld. There were also sales reported action were being withheld. There were also sales reported of 6,000 tons of Cuba July-August shipment to Europe at 11s. 9d. e.i.f., or 2.30e. f.o.b. Cuba. Of July notices 28 were issued on the 8th inst., and depressed July 11 points. Thirty-nine raw sugar notices were issued here this morning. The circulation of notices caused long liquidation of July and it fell 3 points. London at 3 p. m. to-day was unchanged to 34d. lower. Paris will be closed on July 12, 13 and 14, owing to holidays. Two eargoes of Cuba sold for

August shipment to Europe at 11s. 81/4d. c.i.f., or 2.26c. It is said that refiners here have bought within the past 10 days 1,000,000 bags, or more. It is reported that a New Orleans refiner late on the 8th inst. bought 12,000 bags of Cuba now loading at 2 13-32c. To-day futures closed 2 points lower to 1 higher with sales of 40,350 tons. Prompt raws were dull at 2 13-32c. after sales yesterday at 23/4c. Europe was still buying. Refined was dull at 5.60 to 5.70c. New business is not as large as was ex-5.60 to 5.70c. pected. Final prices show a decline on futures for the week of 9 points on July and 4 to 5 on September and December.

Continent, 17%c.; South America, 18c.; Brazil, 19c. 10-day spot lard was quiet but steady; prime Western, 16.70c.; Refined, Continent, 17¼c. Futures declined on bearish pig statistics. Hog receipts too were making up in weight what they lack in numbers. Still hogs were steady and grain markets were higher. But that was offset by the figures mentioned and by a lack of a European demand. A Government report pointed out that the spring pig crop was 1.2% smaller this year than last year. The increase in spring farrowings was offset by the decrease in pigs saved. But the report was bearish on 1927 product. It showed an But the report was bearish on 1927 product. It showed an increase of 30% in the number of sows bred to farrow this fall. Lard, on the 6th, dropped 15 to 20 points. Meats ended unchanged to 10 net lower. Later, hogs fell 25 to 50c, and lard fell 17 to 22 points and meats 5 to 40c. Liverpool was unchanged to 6d, higher. To-day futures were slightly higher, although prices were depressed at first with hogs 25 to 50c, lower, and the top \$14.25, a drop of \$1 from the recent high. Later on prices rallied sharply, on profit taking by shorts, an advance of 8 to 24 points in cottonseed oil and rising grain markets. But on the advance offerings oil and rising grain markets. But on the advance offerings increased and prices reacted. Western hog receipts were 59,000, against 63,000 last year. Last prices show a decline in lard for the week of 35 points.

July delivery.....cts. Heli-September delivery.... day.

PORK, steady; mess, \$41; family, \$43 to \$45; fat back pork, \$32 50 to \$33 50. Ribs in Chicago lower; cash, 18c.; basis 40 to 60 lbs. average. Beef quiet but steady; mess, \$18 to \$20; packet, \$18 to \$20; family, \$21 50 to \$22 50; extra India mess, \$35 to \$40; No. 1 canned corned beef, \$3; No. 2, \$8 25; 6 lbs., \$18 50; pickled tongues, \$55 to \$60 nominal. Meats in moderate demand. New York quotations: Pickled hams, 10 to 20 lbs., 29½ to 29¾c.; pickled bellies, 6 to 12 lbs., 26 to 27c.; bellies, clear, dry salted, boxed 18 to 20 lbs., 21c.; 14 to 16 lbs., 27½c. Hogs in Chicago, \$13 60 to \$14 60; Buffalo, \$13 50 to \$15 75. Butter layer grades to high serving, 22½ to 41c. Cheese flater ter, lower grades to high scoring, 33 ½ to 41c. Cheese, flats, 23 to 29c. Eggs, medium to extras, 26 to 33 ½c.

OILS.—Linseed has been in better demand, especially OILS.—Linseed has been in better demand, especially from paint and linoleum manufacturers. A good jobbing demand was also noticeable. Spot, earlots, 11.4c.; raw, tanks, 10.6c.; boiled, tanks, 11c.; July-August, 11.4c. Cocoanut oil, Ceylon, f.o.b. Coast, tanks, 10½c.; Manila, coast, tanks, 10½c.; spot, tanks, 10½c.; Coehin, bbls., spot, 12c.; China, wood, New York, spot, bbls., 15 to 15½c. Corn, crude, tanks, plant, 13½c. Soya bean, coast, tanks, 10 to 10½c.; blown, bbls., 14 to 14½c. Lard, prime, 18½c.; extra strained winter, New York, 15¾c. Cod, domestic, 58 to 60c.; Newfoundland, 60 to 62c. Turpentine, 86 to 90c. Rosin, \$13 to \$16. Cottonseed oil sales to-day, including switches, 8,100 bbls. Prices closed as follows: | Section | Sect

PETROLEUM.—Bulk gasoline was in better demand owing to better weather conditions. Export buyers showed more interest. U. S. motor, tank ears, local refineries, was steady at 13½c.; in tank ears delivered to the trade, 14½c. was quoted. In the Gulf the range was 12 to 12½c. for U. S. Motor and 14 to 14½c. for 64-66 375 end point. Cased kerosene was more active. Kerosene consumption is now at the lowest point of the year. But big domestic and foreign buyers are now entiresting their fell and winter foreign buyers are now anticipating their fall and winter needs and inquiries from both sources are now rather large. Water white at local refineries was quoted at 10½c. to 10½c. and prime white at 10 to 10½c.; in the Gulf prime white, 8 to 8½c.; water white, 9½c.; bunker oil, grade C unchanged at \$1.75 in bulk, local refineries. Diesel oil steady at \$2.50. In the Gulf bunker oil was steady at \$1.50. New York, refined expert, prices: Gaseline, cases, cargo, lots York refined export prices: Gasoline, cases, cargo lots, U. S. Motor specifications, deodorized, 28.90c.; bulk, refinery, 13½c.; Kerosene, cargo lots, cases, 18.90c.; W. W., 150-degrees, 20.15c.; petroleum, refined, tanks, wagon to store, 17c.; motor gasoline, garages, steel barrels, 21c.; up-State, 21c.; single tank cars, delivered New York, 15c.; naphtha, V. M. P., deodorized, in steel barrels, 22c.

Oklahoma, Kansas and Texas-	Elk Basin\$2	2.40
28-28.9\$1.6	5 Big Muddy 2	2.25
32-32.9	7 Lance Creek 2	2.40
52 and above 3.5	Homer 35 and above	2.20
Louisiana and Arkansas—	Caddo—	
32-34.9		2.10
35-37.9 2.1	0 32-34.9	
38 and above 2.2	5 38 and above	2.45

Pennsylvania \$3.65	Buckeye \$3	.30 Eureka
Corning 2.45	Bradford 3	.65 Illinois 2.37
		.48 Crichton 2.10
		.25 Plymouth 1.90
Smackover, 27 deg. 1.50		.37 Haynesville,33deg. 2.10
	Corsican heavy 1	.15 De Soto 2.30

RUBBER was dull and depressed early in the week though London seemed to be pegged at 20 ½c. Tire prices have been cut 10 to 25%. July new, 40.90c. on the 6th; July old, 41c.; Sept. new, 41.10 to 41.30c.; Oct. new, 41.80c. Outside prices: Plantations first latex crepe, spot, 43c.; July, 42c.; Aug.-Sept., 42½c.; Oct.-Dec., 43½c. Ribbed smoked sheets, spot, 41½ to 42c.; July, 40 to 41¼c.; Aug.-Sept., 42c.; Oct.-Dec., 43e. Brown crepe, thin, clean, 35c.; specky, 31c.; No. 1 rolled, 33c. Amber No. 2, 36c.; No. 3, 35c.; No. 4, 34c.

Prices of tires were cut by leading makers on the 6th inst. Goodyear led with a reduction of 10 to 20%. Other companies followed. Dunlop are down 10 to 25%. Firestone, Miller Cord, and General announced that new lists were being prepared. The Goodyear reduction, which is effective immediately, ranges from 10 to 20% on tubes, and is fixed at 10% on easings. The company made a 10% cut in February. In the announcement a sales manager said: "This reduction puts dealers' prices of tires and tubes back to levels which existed prior to the three price increases of last summer and fall." In London on July 6 the heavy increase in the stock—1,263 tons—the American tire price reductions, and dullness of trade were powerless to affect increase in the stock—1,263 tons—the American tire price reductions, and dullness of trade were powerless to affect prices; spot-July, 20¼d.; July-Sept., 20½d.; Oct.-Dec., 21d.; Jan.-March, 21½d. London reported imports for the week as 2,467 tons and deliveries 1,204 tons. Stocks are up to 25,063 tons, against 23,800 last week, 20,883 a month ago, and 4,477 tons a year ago. Singapore spot, 19½d. and Aug.-Sept., 20d. The London average spot price from May 1 to July 6, as announced was 21.278d., which would compel an average for the rest of the quarter which would compel an average for the rest of the quarter ending this month of 20.404d., if a reduction of 20% in exports under the Stevenson plan is to become effective

Advices from the Dutch East say that rubber is being with-held from the market there. Most of the Estates there it is said did well on the January-June of this year and made comparatively few forward sales. Their cost of production is low. To-day New York opened dull and unchanged to 10 points lower. London cabled that the comparatively stable price is attributed by some well informed men in the financial district to the battle being waged by two almost equally balanced financial groups to shape the price of rubber. These contending forces represent consumers on one side and the growers on the other. If in the quarter ending July 1 the average price of rubber falls under 1s. 9d. the restriction on the amount of rubber which may be exported will come While some powerful interests want to keep the price at the present level so that there may be a substantial drop during the quarter ending Aug. 1, others desire to see the price for the quarter fall under the limit in order that the new restrictions may increase the price during the next period. To-day prices at one time were unchanged to 10 points higher, July selling at 40.90 and September at 41.60. The London market at 3 p. m. was steady at unchanged to 1/8d. higher; spots, 30 %d. To-day prices were higher. Early in the afternoon prices were up 10 to 50 points. July old and new, 41c.; Sept. new, 41.80c.; old, 41.70c.; Oct., new, 42.50c. Dec., new, 42.80c.

HIDES.—River Plate frigorifico have been steady. Europe bought 14,000 Argentine steers last week at \$32, or 14 7-16c. c.&.f The stock here is 56,000 hides. Europe bought 2,500 Sansinena cows at \$29.12½, or 13 3-16c. City packer hides were quiet. One of the large packers sold aproximately 1,400 June bulls at 8c. Country hides were steady and quiet. Common dry hides quiet: Oringeo. 19%c.: steady and quiet. Common dry hides quiet; Orinoco, 1934c.; Savannilla, 20c. Packer hides, native steers, 13c.; butt brands, 12c.; Colorados, 11½c.

OCEAN FREIGHTS.—There was a good business in coal in this country late last week, largely with London. There was a fear that the British coal strike might not be settled for some weeks. Grain tonnage was in fair demand. Coal rates to the United Kingdom declined later. Hopes of an early settlement of the British coal strike seemed to brighten.

CHARTERS included coal from Hampton Roads to Belfast, \$4, July 20 cancelling; from Hampton Roads to United Kingdom, \$4 end of July; from Hampton Roads to Rosario, 20s. 6d. middle July; from Hampton Roads to Rosario, 20s. late July; from Hampton Roads to United Kingdom, \$3 10 f.d., July 15 cancelling; from Hampton Roads to United Kingdom, \$3 20 f.d., July 15 cancelling; from Hampton Roads to United Kingdom, \$3 20 f.d., July 15 cancelling; from Hampton Roads to United Kingdom, \$3 20 f.d., July 15 cancelling; from Hampton Roads to United Kingdom, 15s., July-August: from Hampton Roads to United Kingdom, 15s., July: from Hampton Roads to United Kingdom, 15s., July: from Hampton Roads to United Kingdom, 15s., mid-July: from Hampton Roads to Lisbon or Leixoes, \$4 25, July: grain from Gulf to United Kingdom, 4s. 9d., second half July: from Gulf to United Kingdom, 4s., second half July: from Montreal to Antwerp-Hamburg range, 17c., full barley, July 15-31 cancelling; from Gulf to United Kingdom, 4s. 3d., option Bordeaux-Hamburg range, 4s., Antwerp-Rotterdam, 3s. 10½d., Aug. 1-15 cancelling; 25,000 qrs. from Gulf to United Kingdom, 4s. 1½d., Havre-Hamburg range, 4s., Antwerp-Rotterdam, 3s. 9d., Aug. 1-15 cancelling; from Gulf to Greece, 4s. 3d., one, 4s. 4½d., two, 4s. 6d., three ports, July 15-31 cancelling; tankers light crude 4143 net from Gulf to orth of Hatteras, 26c., August: 2133 net trip across delivery South Atlantic re-delivery United Kingdom-Continent, \$2 25, July; ore from Carthagena to Philadelphia or Baltimore, 8s. prompt: lumber from Gulf to Rosario, 163s 6d., Aug. 1-20 cancelling; from Columbia River to New York and Philadelphia, \$11, July; from North Pacific to Japan, \$10.50, Sept.; time charter trip up and round trip in West Indies trade, \$1 40, July.

COAL has been dull here both at wholesale and retail. The business in soft coal is described as being as good as it

was a year ago. Yet the demand has not kept pace with the May-June rate of production. In the week ending June 28 1,127,450 tons of soft coal were loaded at Erie ports compared with 930,623 in the same time last year. there is very little coastwise movement from Hampton Roads to New England. Tidewater movement at New York is smaller than a year ago. And yet the trade on the whole is said to be equal to that of early July last year. Western markets have been quiet. Cincinnati was dull. Chicago does not seem inclined to buy much before August. Export demand suffered more or less from competition by West-It is said to be getting large contracts from Sweden and other Continental countries. The British Parliament is making appropriations, however, to assist importations of coal into Great Britain. Bunker coal has been steady. But on the whole domestic trade has slackened, as is not unusual at this time of year. The United Kindgom since May 1 has bought 2,000,000 tons of American coal at New Full cargo freight has been engaged up to Aug. 20. timated number of steamers chartered is 400. The The estimated number of steamers chartered is 400. bulk if not all of the business has been handled at this end by the General Coal Co., Consolidated Coal Co., Castner, Curran & Bullitt and the Cory Mann George Corporation. How much coal has been bought for which freight has not been provided is purely conjectural.

TOBACCO has been quiet as usual at this time. Domestic crop reports are in the main favorable. Not so the reports from the Dutch East Indies. Drought has been prolonged there and the growth of the plant has been much retarded. It is said to be only about half its normal size. In this country there is an absence of striking features as regards either trade or changes in prices: Wisconsin binder, 29c.; Northern, 38 to 50c.; Southern, 25 to 35c.; New York State seconds, 45c.; Ohio, Gebhardt binder, 20c.; Little Dutch, 25c.; Zimmer Spanish, 30c.; Havana 1st Remedios, 90 to 95c.; 2d Remedios, 80 to 85c.; Pennsylvania broad leaf filler, 10c.; broadleaf binder, 15 to 20c.; Porto Rico, 75 to \$1 10; Connecticut, top leaf, 18 to 22c.; No. 1 second, 75c.; seed fillers, 15c.; medium wrappers, 95c.; dark wrappers, 35 to 45c.; light wrappers, 90 to \$1 40.

COPPER early in the week was firmer at 13%c. Some producers, it was said, were holding out for 14c. Inquiries were of fair volume and larger sales were reported. The European e.i.f. price was 14 to 14.05c., with demand small. Plans of the Copper Export Trading Corp. are not progressing as rapidly as was at one time believed. London on the 6th inst. was £57 2s. 6d. for standard spot and £57 17s. 6d for futures on sales of 100 tons of spot and 800 tons of futures; electrolytic, £64 10s. spot, and £65 futures. Later on the market was still firm. Copper for July shipment was scarce. Exporters bid 13.85c. f.a.s. New York for September and 13.87½c. for October. In the Lake district the price was reported to have been advanced to 14¼c. This checked buying. The strength there was attributed to the fact that surplus stocks have almost disappeared. Standard spot and futures in London on the 7th inst. were unchanged. London to-day standard, £57 10s. spot, and £58 7s. 6d. futures; electrolytic, spot, £65; futures, £65 10s.

TIN advanced over the week end ½ to 1c. with the most strength in prompt. Spot Straits, 62%c.; July, 62½c.; August, 62½c. and Sept.-Oct., 61¾c. Consumers are well supplied and this with the high prices now ruling has acted as a damper on buying. Standard London on the 6th inst. advanced £1 10s. to £277 for spot and £277 5s. for futures on sales of 100 tons of spot and 700 tons of futures; spot Straits, rose £1 to £286; Eastern c.i.f. London was up £3 15s. since Friday to £283 10s. Later prices here eased somewhat with trade dull. The sales in the Far East of 450 tons on the 7th inst. drew the attention of the trade. This is the largest business done in that direction for several weeks. Spot Straits here on that day, 62½c.; July, 62c.; August, 61½ to 61¾c.; and Sept., 61½c. London declined 12s 6d. on the 7th inst. to £276 7s. 6d. for spot and £276 12s. 6d. for futures on sales of 100 tons of spot and 650 tons of futures; spot Straits, £286 7s. 6d. Eastern c.i.f. London advanced 10s. to £284 on sales of 450 tons. To-day London spot, £275 12s. 6d.; futures, £277 7s. 6d.

LEAD, like other metals, was quiet early in the week. The American Smelting Co. was quoting 8.25c., New York; East St. Louis, 8.05 to 8.10c. In the Tri-State district lead ore sold at \$100 to \$101. Operators are selling very sparingly at this level. They predict \$110 will be reached within a short time. London on the 6th inst. advanced 6s. 3d. to £30 7s. 6d. for spot and futures rose 3s. 9d. to £30 7s. 6d. on sales of 450 tons of spot and 1,150 tons of futures. Later on there was a somewhat better demand here especially for August. East St. Louis prices were stronger, i.e., 8.10 to 8.12½c. Higher London prices helped to strengthen prices. Prices there on the 7th inst. advanced 7s. 6d. to £30 15s. for spot and £30 15s. for futures on sales of 300 tons of spot and 700 tons of futures. Today spot London £30 17s. 6d.

ZINC advanced to 7.20 to 7.25c. East St. Louis owing to some curtailment at the mines and higher London prices. Demand slackened on the rise. It was predicted that output would be cut 8,000 to 10,000 tons per week for this week and next week. Ore was unchanged at \$48 per ton. Galvanizers and brass makers are busier than usual at this time

of the year. Spot and futures in London on the 7th inst. declined 1s. 3d. to £33 16s. 3d. on sales of 50 tons of spot and 850 tons of futures. London spot to-day, £34.

STEEL is in sufficient demand to keep seasonal curtailment of output aside from that of sheet mills down to an unusually small total. It is said to be the smallest stoppage in half a dozen years. And this despite the fact that in some directions new business has decreased after the spurt in June at lowered prices. Recently the index price has not changed. The demand has concentrated largely on pipe, especially oil pipe. It is being ordered more freely ahead, that is, for a month to a month and a half. Bars have been selling steadily at 1.90c. Pittsburgh reports a steady demand for plates, of which the output keeps up well. Its sales in June of steel in general are said to have been 50% larger than those of May. The note of optimism in the reports of trade seems a bit overdone here and there in the country's steel trade. But the tone is steady and for this time of the year it is reasonably clear that a fair business is being done. As for reports that 1.80c. is still being accepted for plates some producers say that this price was not made on new business but on options secured when the price was 1.80c. In other words, they claim that they are not disregarding the recent rise to 1.90c. However this may be, there is in general to all appearance more disposition to stick to regular quotations, especially on common place tonnages. And Philadelphia, by the way, has forbidden the use of foreign steel in public buildings. How much good this particular piece of paternalism may do in the long run remains to be seen.

PIG IRON has been active in the Central West. Foundry and malleable iron have been particularly wanted there. Last week Chicago and Cleveland, the latter leading, had orders for a total of 300,000 tons making at least half a million tons in two weeks. But this big business was traceable to the fact that prices were at the lowest level thus far for 1926. New York sold 35,000 tons last week and further inquiries call for 20,000 tons. It turns out that the daily output in June was nearly the same as that of May. The June daily average was only about 5,000 tons less. Not a June daily average was only about 5,000 tons less. few producers have sold for the entire second half of 1926 at the year's "Low" apparently seeing no hope of doing better. It seemed the only way of keeping the output moving into consumption. Buffalo is quoted at \$18 50 to \$19, and Eastern Pennsylvania \$20 50 to \$21 with possibly \$21 50 now and then for small lots. Competition is sharp. That is the fly in the amber. It necessitates keeping prices attractive. Much of the business is for the third quarter. Jobbers are said to be doing quite a little business at steady prices. are said to be doing quite a little business at steady prices. Birmingham reports that of foundry a considerable percentage of the third quarter production has been sold. At Pittsburgh a steady demand prevails mostly for small lots, the number of small orders compensating at least to some extent for the lack of big tonnages. Production at many plants there is at nearly 80%. About 33% of the furnaces there are said to be out of blast.

WOOL has been in lessened demand. Mills are taking inventories. The clothing workers' strike certainly did not make for increased activity. Foreign markets were reported firm on fine wools. But that was nothing new. Brisbane's closing business was at firm prices. London looks for a good enough foreign demand to keep merinos steady. The rail and water shipments of wool from Boston from Jan. 1 to July 1, inclusive, were 96,905,000 pounds, against 80,855,000 pounds for the same period last year. The receipts from Jan. 1 1926 to July 1, inclusive, were 204,-414,057 pounds, against 161,355,100 for the same period last year.

last year.

Domestic: Ohio and Pennsylvania fleeces, delaine, unwashed, 44 to 45c.; ½ blood combing, 43 to 44c.; ¾ blood combing, 43c.; fine unwashed, 38 to 40c. Michigan and New York fleeces: Delaine unwashed, 43c.; ½ blood combing, 43 to 44c.; ¾ blood combing, 43c.; fine unwashed, 38 to 40c. Michigan and New York fleeces: Delaine unwashed, 43c.; ½ blood combing, 42c.; ¾ blood combing, 42c.; ¾ blood combing, 42c.; ¾ blood combing, 42 to 43c.; ⅓ blood combing, 42 to 43c.; ⅓ blood, 40 to 42c.; ¾ blood, 42 to 43c.; ⅓ blood, 41 to 42c. Scoured basis: Texas, fine, 12 months (selected), \$1 10 to \$1 12; fine, 8 months, 85 to 87c.

New York quotations were steady but with recent business showing some decrease. Ohio and Pennsylvania fine delaine, 44 to 45c.; ½ blood, 43 to 44c.; ¾ blood, 42 to 43c.; Territory, clean basis; fine staple, \$1 10 to \$1 44; medium, French combing, \$1 02 to \$1 05; medium, clothing, 96 to 98c.; ½ blood staple, 98c. to \$1; ¾ blood, 78 to 82c. Adelaide wool sales are scheduled to open on Sept. 10 with the second series on Sept. 24. The sale set for Aug. 27 has been moved forward to Sept. 17, other dates remaining as previously listed—Oct. 8 and 29, Nov. 19, and probably Dec. 17. The opening of the East India wool auctions has been announced for Tuesday, July 20, continuing to July 22. The quantity of wool to be offered is 12,500 bales.

COTTON.

Friday Night, July 9 1926.

THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 37,067 bales, against 53,126 bales last week and 52,469 bales the previous week, making the total receipts since the 1st of August 1925, 9,496,599 bales, against 9,109,260 bales

for the same period of 1924-25, showing an increase since Aug. 1 1925 of 387,339 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	808	835		2,941	800	357	5.741
Houston	v. 27.0	2.729	3,553	5.271	4.860 2.937	1,178	8,413
New Orleans	1.719	2,120	210	0,211	2,301	91	181
Pensacola			****			200	200
Savannah	624	*	936 158	1,390	575 170	587 179	4.112
Charleston	124		550	133	64	113	747
Norfolk			68	560	38	161	827
New York	335		833	162	159	40	873 656
Boston	000			102	100	298	298
Philadelphia						40	40
Totals this week	3.692	3.564	6.376	10.701	9.603	3.131	37.067

The following table shows the week's total receipts, the total since Aug. 1 1925 and stocks to-night, compared with last year:

Receipts to July 9.	192	5-26.	1924–25. Stor		Stoc	ck.	
	This Week.	Since Aug 1 1925.	$_{Week.}^{This}$	Since Aug 1 1924.	1926.	1925.	
Galveston Texas City Houston Port Arthur, &c.		3,020,559 18,234 1,767,593	6,521	1,837,046	246,862 3,761	61,677	
New Orleans	14,104	2,363,381	3,185	1,901,677	172,703	78,882	
Gulfport Mobile Pensacola Jacksonville	200	239,513 18,912 13,116	64	10,104 3,854	3.371	1,120	
Savannah	875	400	2,325	276,240	35,194 21,739	9.815	
Wilmington Norfolk N'port News, &c	747 827	126,304 471,160		389,104	$\frac{14,086}{61,660}$	$\frac{6.875}{27,428}$	
New York Boston Baltimore Philadelphia	873 656 298	54,579 43,297 42,814	18 277	38.501	50,918 4,794 1,251 4,872	$117,315 \\ 1,146 \\ 1,313 \\ 3,655$	
Totals	37,067	9,496,599	18,245	9,109,260	621,582	321,362	

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

Receipts at-	1925-26.	1924-25.	1923-24.	1922-23.	1921-22.	1920-21.
Galveston Houston, &c New Orleans_ Mobile Savannah	5,741 8,413 14,104 181 4,112	3,721 6,521 3,185 64 1,424	3,692	2,722 4,831 170 4,397	16,397 58 13,108 672 4,282	40,150 1,489 15,437 2,201 15,020
Brunswick Charleston Wilmington Norfolk N'port N., &c. All others	875 747 827 2,067	2,325 25 685 295	2.044	2,957 839	2.178 362 1,203	2,899 3,710
Total this wk .	37,067	18,245	21,177	20,125	41,564	83,955
Since Aug. 1	9.496,599	9.109.260	6.634.085	5.683.145	6.018.381	6.516.265

The exports for the week ending this evening reach a total of 32,432 bales, of which 11,045 were to Great Britain, 947 to France, 525 to Germany, 2,551 to Italy, 11,900 to Russia, 3,553 to Japan and China, and 1,911 to other destinations. In the corresponding week last year total exports were 30,045 bales. For the season to date aggregate exports have been 7,710,895 bales, against 7,905,580 bales in the same period of the previous season. Below are the exports for the week.

Week Ended	Exported to-								
July 9 1926. Exports from—	Great Britain.	France.	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Total,	
Galveston				2,551	7.100			9.651	
Houston					4,800	3,553	*****	8,353	
New Orleans	8,772						1,758	10.530	
Mobile	30		325					355	
Pensacola			200					200	
New York	1,727	947					153	2.827	
Boston	200							200	
Philadelphia	316							316	
Total	11,045	947	525	2,551	11,900	3,553	1,911	32,432	
Total 1925	4.919	7.496	7.510	7.130			2.990	30.045	
Total 1924			10.468				2.594	49.810	

From Aug.1 1925 to	Exported to—								
July 9 1926. Exports from-		France.	Ger- many.		Russia.	Japan& China.	Other.	Total.	
Galveston	569,765	336,518	381,487	213,629	34.500	209.601	281.263	2.026.763	
Houston	463,024	308,436	348,816	145,678	139.323	177.602	151.214	1,734,093	
New Orleans.	522.293	188,887	271,618	237.091	36.389	319.119	198.696	1.774.093	
Mobile	92,769		35,150						
Jacksonville.	6.133		4.400				4 000		
Pensacola	8,966	758	4.052	8,258				18,912	
Savannah	252,166	20.859	310,010	657		171,531			
Brunswick			400					400	
Charleston		1.873	107,788			- A			
Wilmington .	9,000		28,706						
Norfolk	138,318	100	116.951						
New York	70,289	24,884	52,983						
Boston	5,260		DOO						
Baltimore		3,355		4 200					
Philadelphia.	1,289	100							
Los Angeles.	31.254	2,900	10.182			0			
San Diego	5,402			1	1		9 800	6,903	
San Francisco	1.275		100						
Seattle						W 40 40 40			
Total	2,256,587	899,585	1673571	695,515	210,212	1148691	826,734	7,710,89	
Total '24-'25.	2,532,405	895,970	1874357	706.870	216.411	875.284	804.283	7.905.580	
Total '23-'24.	1.668.000	712.625	1284352	524 280	136 020	574 936	580 631	5 480 84	

NOTE.—Exports to Canada.—It has never been our practice to include in the above tables reports of cotton to Canada, the reason neing that virtually all the cotton destined to the Dominion comes overland and it is impossible to get returns concerning the same from week to week, while reports from the customs districts

on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we will say that for the month of May the exports to the Dominion the present season have been 19,399 bales. In the corresponding month of the preceding season the exports were 16,572 bales. For the ten months ended May 31 1926, there were 228,016 bales exported, as against 183,832 bales for the corresponding ten months of 1925.

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

July 9 at-	Great Britian.	France.	Ger many.	Other Foreign	Coast wise.	Total.	Leaving Stock
Galveston New Orleans Savannah Charleston Mobile Norfolk Other ports		2,140	3,000 6,497 2,000	10,700 17,384 1,000 2,500	2,500 342 312 200 500	21,900 27,093 1,000 312 200 10,000	224,962 145,610 34,194 21,427 3,171 61,660 70,053
Total 1926 Total 1925 Total 1924	5.521	2.700	11.497 12.067 4.250	32,584 21,812 22,062	3,854 2,387 1,650	60,505 $44,487$ $42,203$	561,077 276,875 186,273

Speculation in cotton for future delivery has latterly been more active at rising prices, largely due to apprehensions about the "hopper" pest. The market was short. The hopper infestation is said to be widespread. Louisiana Government officials say in effect that it is potentially a serious matter. It may lessen the chances of raising a good crop, and may in a sense act with the weevil in keeping down the yield. The hopper takes the squares, the weevil takes the bolls. Between the two it is feared that the crop may fare rather badly. Pests are supposed to thrive under wet and muggy conditions. One effect of the hopper attacks is said to be a rank growth of the plant, or in other words more weed than fruit. This has latterly been quite generally complained of in various parts of the belt. People are more or less apprehensive about these things, even though crop scares in July are the usual thing and are very far from always meaning conditions which militate seriously against the raising of an ample crop. But the market, as already stated, had become short. Everybody had been inclined to sell cotton on the big acreage and the last monthly Government report. At the same time contracts frequently become scarce. The dulness of speculation in cotton for a prolonged period has naturally reduced the floating supply of conrtacts considerably below the normal total of former years, especially before the war. The sellers have been mostly shorts with some hedge selling, and also some sales by the co-operative associations. But on a scare among the shorts it has been found in recent months that the supply of contracts often fell below the demand. Competition in liquidating short contracts therefore caused sharp upturns of prices from time to time. Latterly shorts have had to compete with mill buy-ing. Within the last few days mill calling and other buying of new crop months by spinning interests have been large enough to excite remark and contribute not a little to the firmness of prices. In three days there was arise of 80 to 90 points. And those who sold on the theory that a reaction was due found that after small setbacks the price again took an upward turn. The weevil infestation this year, it is now said, is up to the average aside from the extreme edge of the belt. Bearing in mind that the season is late by a couple of weeks and that the hopper is prevalent to a greater or less degree in nine States, it is feared that the weevil problem this year may later on become more or less serious unless the pest is cut down by high temperatures accompanied by clear weather for a period of some weeks' duration. From the foregoing it will be gathered that it is largely a market dependent upon the weather and the insect ravages actual or potential. Wall Street has been covering shorts and the Southwest has bought for a long Southern buying orders accompanying damage reports have impressed people here. New Orleans has been The outside speculative demand has increased buying. somewhat. It is not large. But outsiders notice the hue and cry about the hopper, the weevil, the rains—1 to 3½ inches in Texas on Thursday-and the upward movement of prices in three days of \$4 to \$450 per bale. And they have been taking hold to some extent. Some of the more prominent members of the Exchange have been buying. Carolina interests are rightly or wrongly said to have bought rather freely of October and December at times. Uptown interests are inclined to be bullish on the weather. Manchester has reported a better demand for cloths. There is no improvement in the cotton goods situation in this country, but the general position of the cotton manufacturing business on this side of the water, it is believed, must sooner or later get into better shape from the mere fact that production has been kept down, stocks have been reduced and consumers are carrying very moderate supplies, owing the disappointing size of the spring and early summer trade. Some think, too, that the world's consumption of American cotton this year is being underestimated and the carry-over on July 31 overestimated.

On the other hand, a weather market is literally very mercurial. For some time the South has had too much rain. Nights have been too cool. Days have been hot and humid, and generally favorable for pest. But a quick change may come at any time. A period of hot, dry weather would in all likelihood play havoc with the pest and give

the crop a big lift. There is no getting away from the fact that the acreage is practically 49,000,000 acres, something unheard of in former times and literally unsurpassed in the cotton records of this country, and of course, of any With a big acreage the chances are that the crop will be more or less bountiful. A failure or semi-failure is considered hardly conceivable, even allowing for the fact that the area planted does not always settle the size of the crop by any means. Latterly spot markets have been very dull. Prices have risen in sympathy with futures, but buyers have withdrawn. A striking and perhaps rather singular feature of the situation is that there is so little forward buying of the actual cotton either for home or foreign account. As for Manchester's so-called improvement in trade, it is upon examination found to be largely a case of a better inquiry. That the bids are any more satisfactory does not appear. Nor does it appear that the monsoon in East India has improved to any great extent if at all. Worth Street has been quiet and in recent weeks Fall River's sales of print cloths have not exceeded 50,000 River's sales of print cloths have not exceeded 50,000 pieces. Reports from Carolina mills are certainly not inspiriting. Much is said about the relative cheapness of American cotton. It is about 7½c, lower than a year ago. But there are those who believe that with an almost fabulous acreage and a distinctly unsatisfactory state of trade at home and abroad the tendency of prices will be towards the pre-war level, if the crop turns out to be anything like what the more conservative interests in the cotton trade on both sides of the Atlantic hope it will be.

To-day further reports of the prevalence of hopper over nine States, including 70 counties of Texas and 25 parishes of Louisiana, with further rains and a wet forecast, lifted prices 51 to 60 points, the latter on July, and most of this rise was held. Liverpool was higher. Spot markets advanced. Prices in Alexandria, Egypt, were 35 to 65 points higher. East Indian in London was up 20 points. cloths and sheetings were more active in Worth Street; Thursday's sales were 100,000 pieces. Somewhat better reports came from Charlotte, N. C., textile interests. Man-Somewhat better chester cabled that there was a better demand. Liverpool shorts were driven in by hopper reports from America and Spot cotton advanced 35 points here to the rise here. 19.05c. Last prices show a rise for the week of 101 to 112 points. Spot cotton ended at 19.05c., a rise for the week

The official quotation for middling upland cotton in the New York market each day for the past week has been:

NEW YORK QUOTATIONS FOR 32 YEARS.

192619.05c.	191832.40c.	191015.45c. 1902	9.25c.
		190912.70c. 1901	
		190811.20c. 1900	
		190713.45c. 1899	
		190610.80c. 1898	
192112.55c.	1191312.35c.	190510.90c. 1897	7.94c
		1904 10.95c. 1896	
191935.50c.	191114.50c.	190312.20c. 1895	7.19c

MARKET AND SALES AT NEW YORK.

	Spot Market	Futures Market	SALES.			
	Closed.	Closed,	Spot.	Contr'et	Total.	
Thursday	HOLI HOLI Steady, 15 pts. adv. Steady, 15 pts. adv. Steady, 35 pts. adv. Steady, 35 pts. adv.	DAY Very steady Steady Steady			100	
Total		1		100	100	

FUTURES.—The highest, lowest and closing prices at New York for the past week have been as follows:

	Saturday, July 3.	Monday, July 5.	Tuesday, July 6.	Wednesday. July 7.	Thursday, July 8.	Friday, July 9.
July— Range Closing .				17.87-18.14 18.07		
Range Closing Sept.—			16.93 —	17.02 —		17.36-17.38 17.72 —
Range Closing				16.75	16.88	
Range Closing. Nos.—			16.43-16.45	16.52-16.54	16.72-16.73	16.88-17.25 17.22-17.25
Range Closing. Dec.— Range	HOLIDAY	HOLIDAY	16.42	16.40-16.40 16.50 ————————————————————————————————————	16.72	
Closing. Jan.— Range			16.42-16.43 15.90-16.38	16.48-16.50 16.30-16.59	16.72-16.74 16.53-16.75	17.19-17.20 16.84-17.22
Feb.— Range Closing.				16.44-16.46		
March— Range.			16.14-16.59	16.45-16.75	16.70-16.94	17.05-17.42 17.36-17.42
Range Closing.			16.10-16.10 16.65		16.96 —	17.45
May— Range Closing. June—				16.67-16.90 16.80		
Range Closing.			= =	===	= = =	==

Range of future prices at New York for week ending July 9 1926 and since trading began on each option:

Option for	Range for Week.	Range Since Beginning of Option.
July 1926 Aug. 1926 Sept. 1926 Oet. 1926 Nov. 1926 Dec. 1926 Jan. 1927 Feb. 1927 Mar. 1927 May 1927 May 1927 May 1927 May 1927	17.36 July 9 17.38 July 9 16.77 July 8 16.98 July 9 16.02 July 6 17.25 July 9 16.40 July 7 16.01 July 6 17.20 July 9 15.90 July 6 17.22 July 9 16.14 July 6 17.42 July 9 16.10 July 6 16.10 July 6 16.10 July 6	17.45 June 14 1926 24.72 Aug. 17 1925 16.58 June 12 1926 22.00 Oct. 8 1925 16.20 June 15 1926 20.97 Oct. 14 1925 16.02 July 6 1926 19.70 Nov. 6 1925 16.38 June 19 1926 18.20 Feb. 5 1926 16.00 July 2 1926 18.50 Jan. 4 1926 15.90 July 2 1926 17.94 Feb. 5 1926 16.85 Apr. 27 1926 16.85 Apr. 27 1926 16.00 July 6 1926 17.91 May 10 1926 16.10 July 6 1926 16.10 July 6 1926 16.25 July 2 1926 17.75 June 3 1926 16.25 July 2 1926 7.75 June 3 1926

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States,

including in it the exports of	f Friday	only.		
July 9-	1926.	1925.	1924.	1923.
Stock at Liverpool bales.	852,000	647,000	436,000	440,000
Stock at London		4.000	1,000	2,000
Stock at Manchester	83,000	88,000	53,000	42,000
Total Great Britain	935,000	739.000	490,000	484,000
Stock at Hamburg			15,000	21,000
Stock at Bremen	149,000	167,000	123,000	41,000
Stock at Havre	146,000	135,000	83,000	54,000
Stock at Rotterdam	3,000	4,000	13,000	4,000
Stock at Barcelona	83,000	76,000	88,000	9,000
Stock at Genoa Stock at Ghent	19,000	$\frac{23,000}{23,000}$	$\frac{19,000}{1,000}$	3,000
Stock at Antwerp	*****	25,000	4.000	15,000
Total Continental stocks	400,000	432,000	-	227,000
		Marketon Control of the Control of t	346,000	AND DESCRIPTION OF THE PARTY OF
Total European stocks1 India cotton afloat for Europe		1,171,000	836,000	$711,000 \\ 101,000$
American cotton affoat for Europe	$\frac{52,000}{221,000}$	$\frac{126,000}{130,000}$	$85,000 \\ 153,000$	94,000
Egypt, Brazil, &c., afloat for Europe	146,000	124,000	93,000	50,000
Stock in Alexandria, Egypt	227,000	72,000	69,000	157,000
Stock in Bombay, India	623,000	672,000	721,000	578,000
Stock in U. S. Ports	621,582	321,362	228,476	271,729
Stock in U. S. interior towns	952,467	195,424	243,812	312,912
U. S. exports to day				
Total visible supply	1.178.049	2,811,786	2.429.2-8	2.275.641
Of the above, totals of America				
American—	and con	area creater ap		
Liverpool stockbales_	498,000	402,000	166,000	161,000
Manchester stock	$_{-74,000}$	76,000	39,000	23,000
Continental stock	324,000	330,000	234,000	130,000
American afloat for Europe	221.000	130,000	153,000	94,000
U. S. port stocks	621.582	321,362	228.476	271,729
U. S. interior stocks	952,467	195,424	243,812	312,912
U. S. exports to day	2	1 454 500	1 001 000	000 641
Total American	2,691,049	1,454,786	1,064,288	992,641
East Indian, Brazil, &c.— Liverpool stock	354,000	245,000	270,000	279,000
London stock	304,000	4.000	1,000	2,000
Manchester stock	9,000	12,000	14,000	19,000
Continental stock	76,000			
Indian affoat for Europe		102.000	112.000	97.000
Egypt, Brazil, &c., afloat		102,000 $126,000$	$\frac{112,000}{85,000}$	97,000 101,000
1 Egypt, Drazii, &c., alloat	$\frac{52,000}{146,000}$			$\frac{101,000}{50,000}$
Stock in Alexandria, Egypt	$\frac{52,000}{146,000}$ $\frac{227,000}{22}$	$\begin{array}{c} 126,000 \\ 124,000 \\ 72,000 \end{array}$	85,000 93,000 69,000	$101,000 \\ 50,000 \\ 157,000$
Stock in Alexandria, Egypt Stock in Bombay, India	52,000 $146,000$ $227,000$ $623,000$	$\begin{array}{c} 126,000 \\ 124,000 \\ 72,000 \\ 672,000 \end{array}$	$85,000 \\ 93,000$	$\frac{101,000}{50,000}$
Stock in Alexandria, Egypt Stock in Bombay, India	$\begin{array}{c} 52,000 \\ 146,000 \\ 227,000 \\ 623,000 \end{array}$	$\begin{array}{c} 126,000 \\ 124,000 \\ 72,000 \\ 672,000 \end{array}$	85,000 93,000 69,000	$101,000 \\ 50,000 \\ 157,000 \\ 578,000 \\ \hline{1,283,000}$
Stock in Alexandria, Egypt	$\begin{array}{c} 52,000 \\ 146,000 \\ 227,000 \\ 623,000 \end{array}$	$\begin{array}{c} 126,000 \\ 124,000 \\ 72,000 \\ 672,000 \end{array}$	$\begin{array}{r} 85,000 \\ 93,000 \\ 69,000 \\ 721,000 \end{array}$	$\begin{array}{c} 101,000 \\ 50,000 \\ 157,000 \\ 578,000 \end{array}$
Stock in Alexandria, Egypt—Stock in Bombay, India. Total East India, &c.—Total American—Total visible supply	$\begin{array}{c} 52,000 \\ 146,000 \\ 227,000 \\ 623,000 \\ 1,487,000 \\ 2,691,049 \\ 4,178,049 \end{array}$	$126,000 \\ 124,000 \\ 72,000 \\ 672,000 \\ 1,357,000 \\ 1,454,786$	$\begin{array}{r} 85,000 \\ 93,000 \\ 69,000 \\ 721,000 \\ \hline 1,365,000 \\ 1,064,288 \end{array}$	$101,000 \\ 50,000 \\ 157,000 \\ 578,000 \\ \hline{1,283,000}$
Stock in Alexandria, Egypt Stock in Bombay, India Total East India, &c Total American Total visible supply Middling uplands, Liverpool	52,000 $146,000$ $227,000$ $623,000$ $1,487,000$ $2,(91,049$ $4,178,049$ $9,604$	126,000 124,000 72,000 672,000 1,357,000 1,454,786 2,811,786 13,674.	$\begin{array}{c} 85,000 \\ 93,000 \\ 69,000 \\ 721,000 \\ \hline 1,365,000 \\ 1,064,288 \\ \hline 2,429,288 \\ 16,354. \end{array}$	$\begin{array}{c} 101,000\\ 50,000\\ 157,000\\ 578,000\\ \hline 1,283,000\\ 992,641\\ \hline 2,275,641\\ 15,794. \end{array}$
Stock in Alexandria, Egypt Stock in Bombay, India Total East India, &c Total American Total visible supply Middling uplands, Liverpool	52,000 $146,000$ $227,000$ $623,000$ $1,487,000$ $2,(91,049$ $4,178,049$ $9,604$	126,000 124,000 72,000 672,000 1,357,000 1,454,786 2,811,786 13,67d, 24,30c,	85,000 93,000 69,000 721,000 1,365,000 1,064,288 2,429,288 16,354,30,55c,	$\begin{array}{c} 101,000\\ 50,000\\ 157,000\\ 578,000\\ \hline 1,283,000\\ 992,641\\ \hline 2,275,641\\ 15,790\\ 28.00c.\\ \end{array}$
Stock in Alexandria, Egypt Stock in Bombay, India Total East India, &c Tota American Total visible supply Middling uplands, Liverpool Middling uplands, New York Egypt, good Sakel, Liverpool	52,000 146,000 227,000 623,000 1,487,000 2,691,049 4,178,049 9,60d, 19,05c, 17,33d.	126,000 124,000 72,000 672,000 1,357,000 1,454,786 2,811,786 13,67d., 24,30c., 34,50d.	85,000 93,000 69,000 721,000 1,365,000 1,064,288 2,429,288 16,354. 30,55c. 24,30d.	101,000 50,000 157,000 578,000 1,283,000 992,641 2,275,641 15,79d 28,00c 16,95d
Stock in Alexandria, Egypt Stock in Bombay, India. Total East India, &c. Total American Total visible supply Middling uplands, Liverpool Middling uplands, New York Egypt, good Sakel, Liverpool Peruvian, rough good, Liverpool	52,000 146,000 227,000 623,000 1,487,000 2,691,049 4,178,049 9,60d, 19,05c, 17,33d, 16,00d,	126,000 124,000 72,000 672,000 1,357,000 1,454,786 2,811,786 13,67d, 24,30c, 34,50d, 20,75d,	85,000 93,000 69,000 721,000 1,365,000 1,064,288 2,429,288 16,35d, 30,55c, 24,30d, 24,00d,	101,000 50,000 157,000 578,000 1,283,000 992,641 2,275,641 15,79d, 28,00c, 16,95d, 18,75d,
Stock in Alexandria, Egypt Stock in Bombay, India Total East India, &c Total visible supply Middling uplands, Liverpool Middling uplands, Liverpool Egypt, good Sakel, Liverpool Peruvian, rough good, Liverpool Broach, fine, Liverpool	52,000 146,000 227,000 623,000 1,487,000 2,(91,049 4,178,049 9,604 19,05c, 17,33d, 16,00d, 8,35d,	126,000 124,000 72,000 672,000 1,357,000 1,454,786 2,811,786 13,67d, 24,30c, 34,50d, 20,75d, 11,95d,	85,000 93,000 69,000 721,000 1,365,000 1,064,288 2,429,288 16,35d, 30,55c, 24,30d, 24,00d, 13,00d,	101,000 50,000 157,000 578,000 1,283,000 992,641 2,275,641 15,79d, 28,00c, 16,95d, 18,75d, 12,70d,
Stock in Alexandria, Egypt Stock in Bombay, India. Total East India, &c. Total American Total visible supply Middling uplands, Liverpool Middling uplands, New York Egypt, good Sakel, Liverpool Peruvian, rough good, Liverpool	52,000 146,000 227,000 623,000 1,487,000 2,691,049 4,178,049 9,604, 19,05c, 17,33d, 16,00d, 8,35d, 8,90d,	126,000 124,000 72,000 672,000 1,357,000 1,454,786 2,811,786 13,67d, 24,30c, 34,50d, 20,75d, 11,95d,	85,000 93,000 69,000 721,000 1,365,000 1,064,288 2,429,288 16,35d, 30,55e, 24,30d, 24,00d, 13,00d, 14,15d,	101,000 50,000 157,000 578,000 1,283,000 992,641 2,275,641 15,79d, 28,00c, 16,95d, 18,75d,

Continental imports for past week have been 84,000 bales. The above figures for 1926 show a decrease from last week of 136,745 bales, a gain of 1,366,263 over 1925, an increase of 1,748,761 bales over 1924, and an increase of 1,902,408 bales over 1923.

AT THE INTERIOR TOWNS the movement—that is, the receipts for the week and since Aug. 1, the shipments for the week and the stock to-night, and the same items for the corresponding periods of the previous year, is set out in detail

	Mot	ement to J	uly 9 19:	26.	More	ment to Ju	uly 10 1	925.
Towns.	Receipts.		Ship- Stocks ments. July -		Rece	tpts.	Ship-	Stocks July
	Week.	Season.	Week.	9.	Week.	Season.	Week.	10.
Ala., Birming'm	451	98,405	414	1.857	9	54,822	40	269
Eufalua	11	21,985	10	2,848		19,598	50	1,125
Montgomery	206	104,317	515	11.899	52	82,908	254	5,246
Selma	36	89,782	146	5,463	7	64,439	29	566
Ark., Helena	116	102,010	485	20,985		63,203	100	947
Little Rock	103	231,221	1.680	33.956	8	205.983	187	2,402
Pine Bluff	92	182,162	1.905	33,760		126,214	378	3,006
Ga., Albany		7.919		2.005		3.891	125	1.870
Athens	260	39,063	820	2.181	82	52,607	896	3.942
Atlanta	736	234.009	3.823	19.613	460	228,440	1.858	7.923
Augusta	1.105	363,276	1.335	39,260	727	236,278	3,692	13,417
Columbus	501	88,898	612	1.656		76.875	208	608
Macon	200	72.563	200	5.643	39	49.187	337	5.625
Rome	235	56,249	250	9.768		47,449		4.868
La. Shreveport	49	168,238	1.645	15,696		102,200		400
Miss., Columbus	92	46,949	555	1,267		37,189		176
	162	236,921	1.104	53,348	1	112,272	22	2.133
Clarksdale	70	224,580	1.989	49,775	-	135.117	524	4.727
Greenwood					1			1,266
Meridian	27	69,519	264	5,262	-	37,890		
Natchez		58,651	8	4.606		42,735	91	927 187
Vicksburg		54,836	181	11.787	1	31,706	21	
Yazoo City		52,992	98	10.061	0.000	33,140	77	306
Mo., St. Louis.	3,997	729,268	4,281	13,252	2,337	726,293	2,491	3,723
N.C., Greensb'ro	489	72,088	1,210	18,424	224	73,282	771	5,795
Raleigh		31,836	500	1,122		8,374	50	127
Okla., Altus	36	144,799	724	5,355	11	218.630		622
Chickasha	00 0	195,105		6,960	75		149	217
Oklahoma		172,541	527	17,869		140,013	40	
S. C., Greenville	1,875		3,233		2,053	248,871	2,543	
Greenwood	***	4,912		2,682		13,264		4,416
Tenn., M. mphis	12,963	1,957,271	19,867	182,016	1,859	1,289,475		13,439
Nashville		3,476	20	600		950		73
Tex., Abilene		87,563		240		71,387		235
Brenham		6,340	68	3,907	5		4	3,699
Austin		12,727		15		34,609		23
Dalina		166,530	1.290	11,076	42	196,212	318	1,365
Houston	15,429	4,844,252	24.209	305,276	3,331	4,732,722	9,656	78,321
Paris			59	543		93,516		10
San Antonio.		26.133	1	191		65,778	115	430
Fort Worth	191	97,096		4,368	183	159,431	183	363
Total, 40 towns	40.126	1 1587993	74.891	952.467	11.507	10096632	29,004	195,42

The above total shows that the interior stocks have decreased during the week 34,606 bales and are to-night 757,043 bales more than at the same period last year. The receipts at all the towns have been 28,619 bales more than the same week last year.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.—We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

July 9—	25 26 Since	19	24 25 Since
Shipped Week. Via St. Louis 4.281 Via Mounds, &c 2.120 Via Rock Island 108 Via Louisville 254 Via Virginia points 3.338 Via other routes, &c 3.690	Aug. 1. 711.219 307.737 40.420 62.215 243.596 426.446	Week. 2,491 573 3,283 5,139	Aug. 1. 716,505 256,515 34,349 50,289 245,582 502,573
Total gross overland	1.791,633	11,486	1,805,813
Deduct Shipments— Overland to N. Y., Boston, &c. 1.867 Between interior towns 349 Inland, &c., from South 11.118	$\begin{array}{c} 152.583 \\ 25.904 \\ 840.834 \end{array}$	295 476 $5,850$	$\begin{array}{c} 100,323 \\ 27,306 \\ 706,368 \end{array}$
Total to be deducted13,334	1.019,321	6,621	833,997
Leaving total net overland * 457	772,312	4.865	971.816

* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 457 bales, against 4,865 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 199,504 bales.

	1925 26	19	24 25
In Sight and Spinners' Takir gs. Receipts at ports to July 9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Week. 18,245 4,865 85,000	Aug. 1. 9,109,260
Total marketed		108,110 *18,330	
over consumption to June 1	455.510		405,921
Came into sight during week 82.9 Total in sight July 9	8 16.200.773	89,780	
North, spinners' takings to July 10 15.6	66 1,905,696	8,238	1,974,089

* Decrease

Movement into sight in previous years:

Week-			Since		Bales.
1924-July	12 7	5.765	1923	 	11,524,033
1923—July	13 11	7.280	1922	 	11,341,534

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.—Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

West Posts	Cl	osing Quo	tations for	Middling Cotton on-				
Week Ended July 9.	Saturday	Monday.	Tuesuay.	Wed'day.	Thursd'y.	Fr dey		
Galveston New Orleans Mobile Savannab Norfolk Baltimore Augusta Memphis Houston Little Rock Dallas Fort. Worth	HOLI- DAY	HOLI- DAY	17.45 17.70 17.00 17.03 17.25 17.65 17.44 16.75 17.30 17.20	17.55 17.74 17.13 17.21 17.38 18.00 17.50 17.00 17.35 17.20 17.45	17.70 17.90 17.25 17.37 17.63 18.00 17.75 17.25 17.50 17.60 17.60	18.10 18.28 17.60 17.97 18.19 18.00 18.25 17.75 17.90 18.00 18.05		

NEW ORLEANS CONTRACT MARKET.—The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

	Saturday, July 3.	Monday, July 5.	Tues	day,	Wedn Jul	esday. y 7.		sday, y 8.		day, y 9.
July	HOLIDAY	HOLIDAY	16.23 16.17 16.17 16.17 16.29	bid 16.25 16.19 bid flat	16.29 16.23 16.21 16.21 16.32 16.35	16.30 16.25 16.22 flas bld	16.54 16.49 16.47 16.47 16.55	bid -16.55 -16.50 -16.49 flat bid	16.96 16.96 16.90 16.90 16.98 17.11	bid 16.99 16.93 flat flat bid
Options				Em.		ady		ady		ady

FOREIGN COTTON CROP PROSPECTS.—A report of the latest available information as to cotton production in

the latest available information as to cotton production in foreign countries has been compiled by the Foreign Service of the Bureau of Agricultural Economies, of the Department of Agriculture, and made public on July 2, as follows:

The condition of the Egyptian crop on June 1 was reported by the International Institute of Agriculture to be 96% of the average condition at that time for the past ten years. In 1925 the condition was 97% of average. The water supply appears to be sufficient and the attacks of leafworm no greater than usual. The Egyptian acreage estimate is not yet available. Should the Government restriction on acreage result in a total area no greater than last year's, it is expected that the Sakel area would be nearly a fourth less than last year, while Pillon would be two to three times as large as last year, and Zagora and Ashmouni slightly larger than last year. The carryover of Sakel is expected to be large enough to make up for any deficiency in this year's crop, giving a total supply sufficient for normal requirements.

deficiency in this year's crop, giving a total supply sufficient for normal requirements.

Russian cotton area, according to the International Institute of Agriculture, is less this year than in 1925. The production outlook is less favorable than at the beginning of the year, due to lack of irrigation water. Growing conditions have been favorable in Lower California. No report is available on the Laguna district. Sea Island production in the Leeward Islands of the West Indies is expected to be well in excess of 1925.

A consular report from the Hankow district of China stated that cotton was being put out in large quantities along the Han River and in northern Hunan. Hupeh and Shensii, through which the Han River flows, and Hunan are among the more important cotton-producing provinces of China.

Prospects in Brazil were good throughout May. The crop had improved greatly during the month in the northern States, where some deterioration had been caused by too much rain. Plowing and planting were reported as taking place the latter part of April and early May in the northern States from Pernambuco to Sergipe and during May in Alagoas and Bahia. The planting season in northern Brazil should be about completed by the end of May. Some injury from insect pests is reported in Minas Geraes.

GEORGIA COTTON REPORT.—The State Department of Agriculture at Atlanta, Ga., issued on July 2 its report for the State of Georgia as of June 25. The report is as

for the State of Georgia as of June 25. The report is as follows:

The cotton acreage in Georgia has been increased about 12% over 1925, according to the official July 2 cotton report released to-day through the Georgia Co-Operative Crop Reporting Service. This increase brings the figure for the current year up to 4,028,000 acres, as compared with 3,589,000 in 1925 and 3,046,000 acres in 1924.

Condition of cotton is placed at 70% of normal (as of June 25), compared with 76% on the same date last year and 75% in 1924. The crop is from one to two weeks later than last year, being delayed by excessively cook nights and lack of moisture earlier in the season. Except in the northeastern and part of north-central Georgia, where the condition is very low because of prolongued drought from the middle of April to mid-June, condition is fairly uniform throughout the State, with the southern counties running slightly higher. In most of the above mentioned droughty area cotton is very small generally and irregular as to size, age and stand. Too, the fields are becoming infested with the Texas flea, or cotton hopper. Color is good and fields clean, with chopping about completed. Northwest Georgia, except for some spotted localities, secured satisfactory stands fairly early, fields are in clean shape and reported as making good growth.

Very good progress has been made by the crop in the southern half of the State during the last month. Although later than last year, due to unseasonable temperatures and insufficient moisture during the first three weeks of May, more favorable conditions since that time have enabled much of the apparent lateness to be overcome. Blooming has been going on for more than two weeks over most of this territory. For the greater part, fields were clean, plants healthy and of good color on report date, although scattered complaints of "too many showers" and "grass" have been received the best parts of the service of the service of the state. In 1924 the flea was found in a few fields in the Piedmont

effective. The effect of final production and upon growing conditions after that date.

Extract from Article Issued by Georgia State Board of Entomology.

Appearing in "State Market Bulletin," Issue of July 1 1926.

"The characteristic symptoms of plants affected by the cotton hopper is their straight, spindly appearance, with very few lateral branches. Young squares are attacked and these turn brown and drop from the plant. The insects may be found by walking through the cotton fields and shaking the plants. They are very small, greenish-yellow insects, which fly very readily and are hard to catch. They may sometimes be found on the edges of the upper leaves of the stalk.

"The best control measure for the cotton hopper is a dust of superfine, or flowers of sulphur, applied at the rate of 6 to 8 pounds per acre at intervals of five days. It may be necessary to make three or more applications, and the fields should be examined between applications to determine whether or not the insects have been killed. Sulphur should be applied with an ordinary dusting machine, preferably early in the morning when there is little or no breeze, and when the cotton plants are covered with dew. If dusting for the boil weevil, mix two pounds of sulphur with one pound of calcium arsenate and dust at the rate of 9 or 10 pounds to the acre. Where weevils are not present, sulphur should be used alone, as calcium arsenate will not control the cotton hopper."

NORTH CAROLINA COTTON REPORT.—The United States Department of Agriculture at Raleigh, N. C., issued its cotton report for the State of North Carolina on July 2 as of June 25. Below is the report:

as of June 25. Below is the report:

In spite of the record cotton production last year and the low prices and the heavy carryover resulting therefrom, the latest Government report indicates a 1.6% increase in acreage over last year, with an average condition of 75.4% of a full crop. Based on the 150 pounds average yield for the past five years, thre is an even chance of making 14.900,000 bales this year. The normal consumption is recokined at 14.000,000 bales. Based on over 50,000 acres being cultivated by the Crop Reporting Service reporters and several sources of additional data, the North Carolina crop averages 63% of a full crop condition, which is 14% less than that reported a year ago and 12% less than the five-year average. The stand is estimated at 75% and the first bloom will appear on an average date of July 12. This means eight days later blooming and 5% poorer stands than last year at this time. If the yield is equal to the five years average of 50 pounds of lint per acre, this year's crop will again make over a million bales.

250 pounds of lint per acre, this year's crop will again make over a million bales.

It is physically impossible to forecast at this date what the final production will be. There are too many varying factors, like weather, insect damage, labor, &c., that cannot be anticipated. North Carolina's 63% condition is the third lowest of the twenty States of the Union growing cotton. The worse conditions are to be found near the South Carolina border, extending up through Cumberland County. Replainting has occurred in this area, making the crop distinctly variable in size and degree of growth. Blooms have been extremely rare thus far. The bad stands are being overcome by the good germination from the late plantings. Cultivation has been good, due to the long period of drought. The plant root systems developed deep into the ground, which will be a decided advantage if dry weather follows the recent good seasons. Reports were received of damage to the lately germinated seed, which appear to be duying out without cause. Upon expert investigation, it was found that the soil moisture during the dry period was bringing the soluble fertilizer like nitrate of soda to the top of the soil, leaving a concentrated alkali too strong for the tender plants to withstand. The rains corrected this condition by carrying it back into the soil.

soil.

Considerable criticism has been expressed by those interested in cotton production against the publishing of crop reports like this one. The Department of Agriculture realizes that unless it publishes unbiased information of this kind that the farmers will be deprived of such information, while the cotton trade will continue to use their privately collected information to a greater advantage than if the Government reports were not published. Besides this, the official reports offer a stabilizing agency which deprives the private reports from having undue influence on the prices.

WEATHER REPORTS BY TELEGRAPH.—Reports to us by telegraph this evening denote that the weather during the week has continued to be favorable for cotton. Temperatures have been higher and rainfall has as a rule been scattered with precipitation light. Cotton generally has made good progress.

Texas.-Cotton plants in this State have made good progress the past week, but the scattered showers and rains caused some damage, as insects and fleas are getting in their work and need watching.

Mobile, Ala.—There have been daily showers in the interior. Weevil and grasshoppers are increasing slowly.

	Rain.	Rainfall.	Ti	ermomete	·
Galveston, Texas	1 day	0.08 in.	high 90	low 76	mean 83
Abilene	1 day	1.46 in.	high 96	low 62	mean 79
Brenham			high 96	low 68	mean 82
Brownsville			high 90	low 72	mean 81
Corpus Christi	2 day	0.44 in		low 72	mean 82
Dallas	1 day		high 92	low 68	mean 82
Henrietta		1.92 in.	high 96		mean 88
Kerrville			high 108	low 68	mean 78
Lampasas		0.02 in.	high 94	low 62	mean 83
Longview			high 100	low 66 low 68	mean 87
			high 106		mean 86
Luling			nigh 100	low 72	
Nacogdoches				low 70	mean 82 mean 81
Palestine Paris	4 day	s 1.11 in.	high 94	low 68	
Con Antonio	2 day	s 3.54 in.	high 102	low 68	mean 85
San Antonio	I day	0.58 in.	high 98	low 70	mean 84
Weatherford	I day	0.94 in.		low 66	mean 81
Ardmore, Okla	I day	0.37 in.	high 101	low 67	mean 84
Altus	- I day	0.15 in.	high 101	low 68	mean 85
Muskogee	I day	0.04 in.		low 67	mean 83
Oklahoma City	3 day	s 0.55 in.	high 100	low 68	mean 84
Brinkley, Ark			high 105	low 68	mean 87
Eldorado	2 day	s 0.52 in.	high 102	low 71	mean 87
Little Rock	a day	s 0.36 in.	high 103	low 72	mean 88
Pine Bluff	I day	0.02 in.	high 108	low 72	mean 90
Alexandria, La			high 100	low 70	mean 85
Amite				low 69	mean 84
New Orleans	2 day	s 0.22 in.		1	mean 84
Shreveport Okolona, Miss	3 day	s 0.46 in.	high 100	low 72	mean 86
Okolona, Miss	3 day	8 1.70 in.	high 102	low 67	mean 85
Columbus			high 104	low 69	mean 87
Greenwood			nigh 104	low 69	mean 87
Vicksburg				low 69	mean 84
Mobile, Ala				low 73	mean 81
Decatur	3 da)	s 0.26 in.		low 71	mean 84
Montgomery				low 72	mean 83
Selma				low 69	mean 82
Gainesville, Fla	4 day	s 0.30 in.		low 69	mean 81
Madison	5 da)	s 1.09 in.		low 71	mean 81
Savannah, Ga				low 72	mean 82
Athens				low 69	mean 83
Augusta	3 day	s 0.22 in.		low 73	mean 84
Columbus Charleston, S. C	3 (la)	s 1.09 in.		low 70	mean 81
Charleston, S. C	2 da;	s 0.05 in.		low 75	mean 84
Greenwood		dry	high 99	low 69	mean 84
Columbia	2 day	/s 0.28 in.		low 72	******
Charlotte, N. C		dry	high 94	low 70	mean 82
Charlotte, N. C	2 da;	/s 0.20 in.		low 72	mean 84
Newbern			high 95	low 70	mean 83
Weldon				low 70	mean 84
Memphis	4 da;	rs 1.02 in	. high 99	low 72	mean 86

The following statement we have also received by telegraph, showing the height of rivers at the points named at 8 a. m. of the dates given:

	July 9 1926.	July 10 1925
	Feet.	Feet.
New Orleans Above zero of gauge	2.4	2.1
Memphis Above zero of gauge	7.5	11.5
Nashville Above zero of gauge	7.3	8.7
Shreveport	9.8	6.4
Vicksburg Above zero of gauge	16.2	17.8

ECEIPTS FROM THE PLANTATIONS.—The folng table indicates the actual movement each week from ne plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

Week	Recet	pts at P	OTER.	Stocks at	Intertor	Receipts from Plantations			
Ended	1926.	1925.	1924.	1926.	1925	1924.	1926	1925.	1924
April									
9	91.081	74,709	60,709	1.630,308	708.223	555.542	41.896	29,115	29,902
16	104.943	74.512	69,435	1.575,256	630,689	517,534	49.891	10,304	31.427
23	71,673	50.632	58.548	1.541.773	594.768	486,199	38,190	14.711	28,821
30	115.448	64.025	64.783	1.479,275	510.646	443,328	62,498		21.912
May							1		
7	76.810	45.115	44.272	1,438,322	469.707	420,213	35,857	4,176	21.157
14	87,891	49.177	52.395	1,395,682	420,119	392,300	45,251	nil	24.482
21	73.225	44.069	50,868	1.345,833	561.727	372.553	23.376	3.916	31,121
28	65,277	44.085	50,424	1.301.436	340.620	347.017	20.880	4.739	24.888
June									
4	89.807	31,997	43,377	1,224,902	312,296	333,056	13.273	3.673	29.416
11		21.739	35,702	1.186,780	285,662	312,127	9 520		14.773
18	80.676	39,633	49.228	1.074.997	249.315	283,651	68 873	3,286	20.752
25	52.469	14,161	35,721	1.031,182	234,889	266.789	8,654	nil	18,859
July									
()			21,783		213.754	250 310	9.037	nii	11.309
9	37,067	18,245	21,177	95 467	195.424	243.812			

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1925 are 10.313.617 bales; in 1924 were 9.136.683 bales, and in 1923 were 6.533.729 bales. (2) That although the receipts at the outports the past week were 37,067 bales, the actual movement from plantations was nil bales, stocks at interior towns having decreased 40.126 bales during the week. Last year receipts from the plantations for the week were nil bales and for 1924 they were nil bales.

WORLD SUPPLY AND TAKINGS OF COTTON.— The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons, from all sources from which tatities are obtainable, also the takings or amounts gone out of sight for the like period.

Cotton Takings. Week and Season.	192	5-26.	1924-25.			
week and Season,	Week.	Season.	Week.	Season.		
Visible supply July 2. Visible supply Aug. 1. American in sight to July 9. Bombay receipts to July 8. Other India shipm ts to July 8. Alexandria receipts to July 7. Other supply to July 7.*-b.	25,000 5,000 9,000	2,342.887 $16,200.773$ $3,247.000$ 618.000 $1,583.200$	27,000 17,000	2,190,493 14,811,889 3,487,000 591,000 1,415,800		
Total supply	4,446,712	24.758.860	3,111,202	22,986,182		
Deduct— Visible supply July 9	4,178,049	4.178,049	2,811,786	2,811,786		
Total takings to July 9.a Of which Amrican Of which other	154.663	20,580,811 14,552,611 6,028,200	218,416	20,174,396 14,355,596 5,818,800		

* Embraces receipts in Europe from Brazil, Smyrna, West Indies. &c. a This total embraces since Aug. 1 the total estimated consumption by Southern mills, 4,580,000 bales in 1925-26 and 4,315,000 bales in 1924-25-takings not being available—and the aggregate amounts taken by Northern and foreign spinners. 16,000,811 bales in 1925-26 and 15,859,396 bales in 1924-25, of which 9,972,611 bales and 10,040,596 bales American.

INDIA COTTON MOVEMENT FROM ALL PORTS.— The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1, as cabled, for three years, have been as follows

71/	ly 8.		1928	5-26.	192	4-25.	192	3-24.
	pts at-		Week. Since Aug. 1		Week.	Since Aug. 1.	Week.	Since Aug. 1.
Bombay			25,000	3,247,00	0. 27,000	3,487,000	13,000	3.288,000
Exports		For the	Week.	1		Since A	ugust 1.	
from-	Great Britain.	Contt- nent,	Japand China.	Total.	Great Britain.	Conti- nent.	Japan & China.	Total.
Bombay— 1925-26 1924-25 1923-24 Other India	6,000	5,000 10,000	18,000 5,000	6,000 34,000 6,000	51,000 76,000 152,000	594.000	1,859,000	2,210,000 2,529,000 2,607,000
1925-26 1924-25 1923-24	1,000	5,000 $16,000$ $10,000$		5,000 17,000 10,000	$10^{\circ},000$ $108,000$ $129,000$	$511,000 \\ 483,000 \\ 505,000$		591,000
Total all— 1925-26 1924-25 1923-24	7,000	10,000 26,000 10,000	18.000	11.000 51,000 16.000	184,000	1.077,000	1,859,000	2,858,000 3,120,000 3.241.000

According to the foregoing, Bombav appears to show a decrease compared with last year in the week's receipts of 2,000 bales. Exports from all India ports record a decrease of 40,000 bales during the week, and since Aug. 1 show an decrease of 262,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS.—We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

Alexandria. Egypt, July 7.	192	5-26.	192	4-25.	192	3-24.
Receints (cantars)— This week Since Aug. 1	7.91	5,000 1,025	7.13	22,710		3.500 6.536
Exports (bales)—	This Week	Since Aug. 1	This Week	Since Aug. 1.	This Week.	Since Aug. 1.
To Liverpool To Manchester, &c. To Continent and India To America	7,000	193,896 193,877 343,740 153,648	4,000 5,000	$\begin{array}{c} 194.651 \\ 228.446 \\ 367.430 \\ 127.763 \end{array}$	6,500 5,000	218,466 215,403 369,489 107,801
Total exports	15.000	885,161	10,000	918,290	16,250	911,159

Note.—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ending July 7 were 45,000 cantars and the foreign shipments 15,000 bales.

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market in both yarns and cloths is quiet. There is a more general resort to short time. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

		15	926.		1925.							
	32s Cop Twist.	ings,	Lbs. Shirt- Common Finest.	Middl'g	32s Cop	ings	Lbs. Shirt- Common Finest.	Middle				
April—		-										
1	1514417	13 3	a13 6	10.16	2214 024			13.72				
9				9.99	221/4 024	17 1	a17 4	13.23				
16	15 016 16	13 3			22 1/4 023 %			13.39				
23	15 016 16	13 3	a13 6	10.01	26 14 a28 b			17.70				
30				9.94	21 14 022 3			12.98				
May-	10 010/4		349 19	0.00								
7	151401634	13 1	213 4	10.12	21 0223	6 16 4	a16 6	17.37				
14				10.23	20 021			12.36				
21		13 3			20 14 421 3			12.84				
28		13 2		10.32	20 1/2 421 3			13.04				
Jane-	TO STATE	10 0	010 0	10.52	20 79 421 7	100		10.01				
4	151/017	13 2	a13 5	10.33	20 14 421 3	1 16 /	a17 4	13.48				
11		13 1		9.92	20 1/2 021 3			13.36				
11								13.62				
18				9.61	20 1/2 a21 5							
25	14% 416%	13 1	a13 4	9.56	20 a21 3	5 10 2	a16 4	13.53				
July-												
2	14% @16 %	13 1	a13 4	9.26		6 16 2		13.35				
9	14 % a16 %	13 0	a13 ?	9.6)	20 a215	6 16 3	a 16 5	13.67				

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have reached 32,432 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

1		Bales.
	NEW YORK-To Liverpool-July 2-Celtic, 37; Franconia, 650	687
	To Ghent—July 2—Zeeland, 3	3
	To Havre—July 6—De Grasse, 947	947
	To Manchester—July 3—Balsam, 1,040	1,040
	To Piracus—July 3—Coeur d'Alene, 50	.50
	To Gothenburg—July 2—Gripsholm, 100	100
	NEW ORLEANS—To Liverpool—July 3—West Wauna, 1,582	0 000
	July 1—Navigator, 5,281	6.863
	To Manchester—July 3—West Wauna, 1,473July 1—Navi-	
	gator, 436. To Antwerp—July 6—Burgerdijk, 1,658.	
	To Porto Colombia—July 3—Heredia, 100	
	HOUSTON—To Japan—July 2—Ethan Allen, 1,392	
	To China—July 2—Ethan Allen, 2,161	
	To Murmansk—July 6—Marie Leonhardt, 4.800	
	GALVESTON—To Genoa—July 2—Quistconck, 2,551	2.551
	To Murmansk—July 6—Marie Leonhardt, 7,100	7,100
	MOBILE—To Liverpool—July 3—Maiden Creek, 30	
	To Bremen—July 3—Hastings, 325	325
	PENSACOLA-To Bremen-July 8-Hastings, 200	
	BOSTON—To Glasgow—July 2—Savannah, 200	200
	PHILADELPHIA-To Liverpool-July 2-Savannah, 316	316
	Total	32.432

LIVERPOOL.—By cable from Liverpool we have the fol-Sales of the week
Of which American
Actual exports
Forwarded
Total stocks
Of which American
Total imports
Of which American
Amount afloat
Of which American $194,000 \\ 71,000$ 83,000 61,000 49,000

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

Spot.	Saturday.	Monday.	Tuesday.	Wednesday.	Thursday.	Friday.
Market, 12:15 P. M.	Dud.	Quiet.	Quiet.	Quiet.	Dull.	Quiet and firm.
Mid.Upl'ds	9.20	9.17	9.19	9.37	9.37	9.60
Sales	2,000	5,000	4,000	4,000	3,000	4,000
Futures. Market opened	Quiet 4 to 6 pts. decline.	Quiet unch. to 3 pts. decline.	Quiet 11 to 15pts. decline.	Quiet 18 to 19pts. advance.	Quiet unch. to 3 pts. decline.	Very st'dy, 8 to 12 pts. advance.
Market,	Quiet.	Quiet.	Steady 8 to 12 pts. decline.	Q't but st'y 16 to 21pts. advance.		Quiet, 11 to 18pts, advance,

Prices of futures at Liverpool for each day are given below:

tutu 2	Sat.		Mon.		Tu	Tues.		Wed.		Thurs.		Fri.	
July 3 to July 9.		12 ½ p. m.											
	d.	d.	d.	d.	d.	d.	d.	d.	d.	d.	d.	d.	
July	1	8.80		8.69	8.79	8.81	8.97	8.97	8.97	9.08	9.20	9.26	
August		8.65		8.61	8.64	8.66	8.82	8.84	8.84	8.96	9.07	9.11	
September					8.54	8.57	8.73	8.75	8.75	8.87	8.98	9.02	
October					8.48	8.51	8.67	8.70	8.69	8.81	8.92	8.95	
November	L	8.45		8.37	8.41	8.44	8.69	8.64	8.62	8.75	8.84	8.88	
December					8.43	8.46	8.61	8.65	8.63	8.76	8.85	8.89	
January					8.42	8.45	8.60	8.64	8.62	8.75	8.84	8.88	
February		8.47		8.38	8.42	8.45	8.60	8.64	8.62	8.75	8.84	8.85	
March	1	8.51		8.42	8.46	8.49	8.64	8.69	8.67	8.80	8.89	8.52	
April		8.51		8 40	8.44	8.47	8.62	8.68	8.66	8.79	8.88	8.91	
May					8.49	8.53	8.68	8.73	8.70	8.84	8.92	8.95	
June		8.52	1	8.43	8.47	8.51	8.66	8.71	8.68	8.82	8.90	8.93	

BREADSTUFFS

Friday Night, July 9 1926.

Flour has been in small demand, with prices, as usual, affected more or less by the fluctuations in wheat. But whether prices fall or rise matters little as to the average daily business. It is merely to supply the wants of the next few weeks. There is no disposition to buy for delivery far ahead. In short, buyers' policy has not changed. Some of the mills report that deliveries on all centracts have been liberal. That may mean, probably does, that in some directions business is likely to increase in the near future. It does not imply that any real activity is ahead. Exporters have recently been fair buyers of new American flour. For Canadian flour there was a steady demand, mostly from

Germany and Central Europe.

Wheat advanced on bad crop reports from the Northwest. It was hot and dry, both north and south of the Canadian frontier. The crop of the Dakotas, it was feared, might fall much below that of last year. North Dakota, it is fall much below that of last year. North Dakota, it is said, may not take more than \$5,000,000 bushels and South Dakota hardly 10,000,000. Liverpool, moreover, was unexpectedly strong on the 6th inst. Canadian markets were firm over the Fourth of July holidays. Also, European stocks are too small for safety. The indicated 1926 yield of European importing countries is 90,000,000 bushels under last year's total. News of floods in Germany counted also. The export business on this side proved to have been since July 2 1,000,000 to 1,500,000 bushels as estimated on the 6th inst. And with prices so strong there were no hedging sales against the enormous receipts of new wheat at the Southwest. An increase of 1,350,000 bushels in the United States visible supply figures was discounted by the inclusion of 655,000 bushels at Fort Worth, heretofore omitted. The American visible supply's increase last week of 1,355,000 contrasted rather suggestively, it is true, with a decrease in the same week last year of 1,998,000 bushels. But the total even so is only 12,326,000 bushels, against 29,-146,000 a year ago. There was a good demand for American hard winter wheat and decreasing stocks at English and Continental markets. World's shipments were 10,701,-000 bushels, the quantity on passage decreased 5,944,000 bushels and the total afloat was 49,112,000 bushels. Washington wired that an Act was before the French Parliament to suspend the duty on wheat until August. If this should pass it should create a good demand for American new crop at the Southwest. Canadian grain crops generally look well. Wheat is beginning to head. There were later reports of black rust in North Dakota. Some gloomy advices came from South Dakota. One estimate of the crop of the three big spring wheat States was 115,000,000 bushels, against 170,000,000 harvested last year. The export sales reported on the 6th inst. of about 1,500,000 bushels included 300,000 durums. It is said that large sales made for Gulf shipment are not being reported. In Germany re-

rains have fallen in the Indian Peninsula and the monsoon may shortly reach the Northwest, where it is mostly needed. Australian wheat shipments for the week were 1,096,000 bushels, against 1,168,000 last week; since Jan. 1 they are 59.520,000 bushels, against 98,448,000 in the same period last year. To-day prices closed 2 to 2½c, higher in Chicago and 1½ to 2c, higher in Winnipeg. Minneapolis was 1 to 4c, higher. Kansas City moved up 2½c. The popular idea was that the bull side was the side to take. Export sales were 2,300,000 bushels. It included, however, 2,000,000 bushels Manitoba taken during the week and not before announced. Still, it did show that there is a steady foreign demand coincident with bad crop reports from Europe. The cables were strong. At first prices eased a little, how-ever, owing to beneficial showers in the Northwest and the fact that on the surface the new export demand was disap-But commission houses and others later on took hold of the buying side. Northwestern crop reports were still more or less unfavorable. Hot weather and rains, it was feared, might cause black rust. Recently estimates of the spring wheat crop in eight States were 206,000,000 bushels. This has now been reduced to 178,000,000 bushels. els. The season looks a good deal like that of 1924. The Canadian crop outlook, however, is good. In the American Northwest it is dubious. Putting that with the unfavorable outlook in Europe, some were inclined to buy and did buy. Europe, it is believed, is not telling the worst about the crop outlook there. American cash markets were firm despite good receipts. Kansas City July advanced 3c. July in Minneapolis was up 4c. Those two items were considered suggestive. Foreign stocks are said to be small. Europe has to keep buying all the time. Leading operators are said to be working on the bull side once more at the West. Final prices show a rise for the week of 41/2 to 51/2c.

DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO.

Sal. Mon. Tues. Wed. Thurs. Fri.

July delivery in elevator....cts. Holi-Holi-136½ 137½ 136½ 139½

September delivery in elevator....day. day. 136½ 137½ 136½ 138½

December delivery in elevator....139½ 140½ 139½ 141½ DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG.

Sat. Mon. Tues. Wed. Thurs. Fri.

July delivery in elevator. cts. 149% 152% 152% 152% 153%

October delivery in elevator. 133 134% 135 134 136%

December delivery in elevator. 130% 131% 132% 132% 134%

Indian cornrose 11/8 to 15/8c, at the beginning of the week because of bad crop reports. Corn was said to be firing in Oklahoma and was reported late in Illinois. Moreover, the American visible supply decreased last week no less than 2,308,000 bushels, against a decrease in the same week last year of 1,773,000. The total, to be sure, is still 30,333,000 bushels, against 15,021,000 a year ago. That is the total is still double that of the same time in 1925. Fargo, N. D., wired: "St. Paul to Fargo corn fully two weeks late, but hot weather during past few days beneficial." Domestic demand continues slow, as reflected in the visible supply points, but the decrease in the Western movement resulted in a decrease in the visible the past week. To-day prices were irregular, ending unchanged to ½c. lower on better weather. Showers fell in parts of the belt, where they were needed. But the rise in wheat halted any decline in corn. Also, there was quite a little covering on the smallness of the receipts. Cash markets were steady. Things that militated against any rise, however, aside from the beneficial rains, were profit-taking and hedge selling as country offerings increased. Final prices show a rise for the week of 11/8 to 31/4c.

Oats advanced 1/4 to 1/2c. on the 6th inst., partly because of the rise in other grain. The response of oats prices to the advance in wheat and corn was sluggish, however. Nothing seems to be able to stir this market into new life and animation. The American visible supply increased and animation. The American visible supply increased last week 25,000 bushels, against a decrease in the same week last year of 772,000 bushels. The total is now 37,-927,000 bushels, against 35,268,000 a year ago. Wether conditions at times have been somewhat mixed. There have been rather favorable reports in the Central West, but continued dry weather is reported in parts of the Northwest. The private estimates of the crop have ranged from 1,275,000,000 to 1,364,000,000 bushels, compared with last year's final of 1,502,000,000. To-day fluctuations were small, ending unchanged to \(^1\)sc. higher. The tone was steady, in spite of favorable weather. The cash demand, however, was only fair. As an offset receipts were moderate. Commission houses were not taking a decided stand. Some bought; others sold. Last prices showed a rise for the week of % to 14c.

newed rains have fallen and further complaints of crop damage have been received. In Italy some early deliveries of new wheat are said to be wet. The crop is unofficially estimated at 212,000,000 bushels. In India fairly good Rye advanced on the 6th inst. some 3 to 3%c. in sympathy with a rise in wheat of 3 to 4c., with unfavorable crop reports from the Northwest and also in response to some renewal of export demand for rye itself. The sales were only 200,000 bushels, but they might, it was thought, prove the herald of other business with Europe. The next day prices advanced further with those for wheat and corn. The American visible supply decreased last week 170,000 bushels, against a decrease, however, in the same week last year of 1,194,000 bushels. Moreover, the total is still 10,811,000 bushels, against 8,706,000 a year ago. To-day prices closed 2 to 2%c. higher after lower opening, due to rains at the Northwest. But it turned out that there was no pressure to sell. And later on rye took its cue from wheat, which advanced decisivaly. Also, even reports from Europe which advanced decisively. Also, crop reports from Europe were unfavorable. Finally, there was said to be a little business for export. Rye has been giving a good account of itself during the week and if the European reports of poor food crops are verified later it would not be at all surprising to see a larger export demand for American rye. Last prices show an advance for the week of 5 to 6c.

Closing quotations were as follows:

0 1	
GRAI	N.
Wheat, New York— No. 2 red f.o.b	va Now Voels-
FLOU	
Spring patents	emolina No. 2, lb 5 4c
Hard winter straights 8 00@ 8 50 C Hard winter patents 8 50@ 9 00 B	orn flour 2 15@ 2 25 arley goods—
Hard winter clears	Fancy pearl Nos. 2, 3
City mills	

he statements of the movements of breadstuffs to market indicated below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
	bbls.196lbs.	bush. 60 lbs.	bush, 56 lbs.	bush. 32 lbs.	bush.48lbs.	bush.56lbs.
Chicago	207,000	456,000	530,000	568,000	67,000	19,000
Minneapolis		1,200,000	115,000	87,000	148,000	78,000
Duluth		642,000	3,000	147,000	131,000	73,000
Milwaukee	47,000			69,000	83,000	14.000
Toledo		71,000	32,000	50,000	1,000	1.000
Detroit		19,000				
Indianapolis		31,000	149,000	90,000		
St. Louis		351,000	386,000	210,000	17,000	1,000
Peoria	34,000					
Kansas City		3,040,000	137,000	67,000		
Omaha		114,000	233,000	90,000		
St. Joseph		146,000				
Wichita		2,554,000	11,000	*****		
Sloux City		38,000	83,000	12,000	1,000	*****
Total wk. '26	369,000	8.797,000	2,146,000	1.465,000	465,000	186,000
Same wk. '25						
Same wk. '24	310,000	1,463,000	2,145,000	1.503,000		
Since Aug. 1-						
		326,329,000				
		486,032,000				
1923	19,919,000	215.674.000	276,176,000	219,331,000	38,957,000	29,893.000

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, July 3, follow:

Receipts at-	Flour.	Wheat,	Corn.	Oats,	Barley.	Rye.
New York Philadelphia	Barrels. 167,000 36,000	Bushels. 844,000 137,000	Bushels, 62,000 1,000	Bushels, 256,000 24,000	Bushels. 607,000	Bushels. 113,000
Norfolk New Orleans*	9,000 2,000 42,000	21,000 748,000	4,000 121,000	28,000 12,000		
Montreal Boston	30,000 40,000	748,000 3,507,000 132,000	48,000	1,629,000 12,000		389,000
Total wk. '26 Since Jan.1'26		5,676,000 96,562,000	236,000 9,351,000		1,588,000 15,645,000	
Week 1925 Since Jan.1'25			108,000 3.521.000		618,000 15,915,000	1,050,000 21,350,000

Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading.

The exports from the several seaboard ports for the week ending Saturday, July 3, 1926, are shown in the annexed

Exports from-	Wheat.	Corn.	Flour.	Oats.	Rye.	Barley.
	Bushels.	Bushels.	Barrels.	Bushels.	Bushels.	Bushels.
New York	1,241,251	51,048	114,527	213,542	131,350	670.88
Philadelphia	275,000		3,000			
Baltimore	343,000	43,000	1,000			
Norfolk	****		2,000		*****	
New Orleans	40,000	123,000	29,000		43,000	
Montreal	3,031,000		114,000	775,000	39,000	1,029,000
Total week 1926	4,930,251	217,048	263,527	1,049,542	213,550	1.699.88
Same week 1925	3.862.786	108,000	278.782	1.841.681	971.170	

The destination of these exports for the week and since July 1 1925 is as below:

Warner de William	Flour.		Wheat.		Corn.	
Exports for Week and Since July 1 to—	Week Ju y 3 1926.	Since July 1 1925.	Week Ju y 3 1926.	Since July 1 1925.	Week Ju y 3 1926.	Since July 1 1925.
	Barrels.	Barrels.	Bushels.	Bushels.	Bushels.	Bushels.
United Kingdom.		3,867,301	1,885,106			
Continent	118,852		2,997,445	133,177,431	51,048	2,292,252
So. & Cent. Amer_	18,450	396,632	14,000	3,734,388	43,000	5,778,254
West Indies	19,335	737.864	2,700	143.625	105,000	3,026,000
Brit. No. Am. Cols.					18,000	1.793,900
Other countries	7,000	934,594	31,000	1,885,234		2,355
Total 1926	263,527	11.568.523	4.930.251	230.569.566	217.048	12,892,761
Total 1925						

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, July 2, and since July 1 1925 and 1924, are shown in the following:

	Wheat.				Corn.		
	1925-26.		1924-25.	1925-26.		1924-25.	
	Week July 2.	Since July 1.	Stace July 1.	Week July 2.	Stace July 1.	Since July 1.	
North Amer.	Bushels. 7,275,000	Bushels. 397,006,000	Bushels. 4,653,000	Bushels. 144,000	Bushels. 10,900,000	Bushels. 26,000	
Black Sea Argentina Australia	208,000 $1,410,000$ $1.168,000$	99,539,000	1,421,000 776,000		155,491,000	1,139,000 $3,648,000$	
IndiaOther countr.	640,000		696,000	*****	00 000 000		
Total	10.701.000	611 992,000	7 546 000	5.285.000	239,345,000	4.813,000	

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 3, were as follows:

	GRA	IN STOCK	S.		
	Wheat,	Corn,	Oats.	Rye.	Barley.
United States-	bush.	bush.	bush.	bush.	bush.
New York	32,000	78,000	520,000	121,000	12,000
Boston		1.000	14,000	2,000	
Philadelphia	90,000	139,000	191,000	4,000	2,000
Baltimore	35,000	130,000	58,000	34,000	4.000
Newport News			15,000		
New Orleans	150,000	300,000	30,000	68,000	
Galveston	889,000				
Fort Worth	655,000	539,000	723,000	45,000	93,000
Buffalo	952,000	3.294,000	1,837,000	29,000	20,000
" afloat	143,000	201,000	150,000	109,000	142,000
Toledo	534,000	182,000	484,000	42,000	5,000
Detroit	125,000	5.000	37,000	4.000	
Chicago	1,567,000	17,592,000	4.764.000	2,739,000	237,000
Milwaukee	191,000	312,000	575,000	243,000	82,000
Duluth	1,464,000	9,000	9,473,000	3,951.000	229,000
Minneapolis	3,048,000	429,000	14,940,000	3,307,000	1.947,000
Sioux City	54,000	81,000	194,000	7.000	11,000
St. Louis	229,000	1.664,000	394,000	5,000	3,000
Kansas City	495,000	3,104,000	663,000	86,000	15,000
Wichita	793,000	3,000	1.000		
St. Joseph, Mo	222,000	777,000	56,000	6,000	2.000
Peorla		263,000	212,000	V 6 - 4 V 9	
Indianapolis	78,000	427,000	14,000		9 20 20 4
Omaha	208,000	526,000	2,221,000	9,000	10,000
On Lakes	245,000	251,000	174,000		
On Canal and River	127,000	26.000	187.000		*****
Total July 3 1926	12 326 000	30,333,000	37,927,000	10.811,000	2.814.000
Total July 3 1920					

Total July 3 1926.....12,326,000 30,333,000 37,927,000 10,811,000 2,814,000 Total June 26 1926.....10,975,000 32,641,000 37,902,000 10,981,000 2,904,000 Total July 4 1925.....26,670,000 13,094,000 33,263,000 7,160,000 1,384,000 Note..—Bonded grain not included above: Oats, New York, 77,000 bushels; Bufalo, 221,000; Duluth, 68,000; on Lakes, 139,000; total, 505,000 bushels, against 747,000 bushels in 1925. Barley, New York, 62,000 bushels; Boston, 14,000; Bufalo, 134,000; Buffalo aflont, 129,000; Duluth, 103,000; on Canal, 269,000; total, 711,000 bushels, against 555,000 bushels in 1925. Whent, New York, 1,000,000 bushels; Boston, 61,000; Philadelphia, 751,000; Baltimore, 652,000; Buffalo, 2,899,000; Buffalo aflont, 120,000; Duluth, 123,000; on Canal, 539,000; total, 6,145,000 bushels in 1925.

bushels, against 5,487,000 bushels in	1925.			
Montreal 3,715,000		2.166,000	210,000	840,000
Ft. William & Pt. Arthur 16,790,000 Other Canadian 5,398,000		3,523,000 1,334,000	78.000	3.853,000 639,000
CONTROL OF THE PROPERTY OF THE PARTY OF THE			-	employees to represent the second
Total July 3 1926 25,903,000		7,023,000	1,985,000	5,323,000
Total June 26 192626,994,000	010.000	8,007,000	2,053,000	5,931,000
Total July 4 192522,872,000	219,000	7,257,000	1.558,000	1.855,000
Summary—	20 222 000	27 027 000	to err oon	2.814.000
American	30,333,009	7,021.000	1.065.000	5.223,000
Canadian 25 903 000	And the Control of th	Approximate Comment Comments		-
Total July 3 1926 35,224,000	30,555,009	44,950,090	12,796,000	8,037,000
Total June 26 1926 37,969,000	32,641,000	45,999,000	13.034,009	8,835,000
Total July 4 192549,542.000	13,313,000	40,520,000	8,715,000	3,239,000

WEATHER BULLETIN FOR THE WEEK ENDED JULY 6.—The general summary of the weather bulletin

WEATHER BULLETIN FOR THE WEEK ENDED JULY 6.—The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 6, follows. In marked contrast to last week, which was abnormally cool over the Eastern half of the United States, the weather during that just closed was unusually warm throughout the great central valleys, and temperatures continued high in the far West. In fact, Chart I shows that the week was warmer than normal quite generally. *except in some Southern border districts and in the Lake region, where the weekly mean temperatures, as a rule, were moderately subnormal. They were 3 deg, to 8 deg, above normal in the central portions of the country, with maxima of more than 100 deg, reported from many stations, and were 6 deg, to 11 deg, above in the northern half of the trans-Rocky Mountain area. There has been a remarkable persistence of high temperatures in the latter section, as subnormal warmth has prevailed in only a very few weeks since the beginning of last winter.

Chart II shows the weekly totals and geographic distribution of precipitation for the week. The amounts were moderate to rather heavy in the middle Atlantic area and in the more southeastern districts; also locally in the Northwest. Throughout the interior valleys, from the Lake region eastward, and in most of the South the amounts were light to moderate, while the far Western States had practically no precipitation.

The reaction to warmer throughout the Central and Northern States promoted rapid growth of vegetation wherever there was sufficient moisture, being especially favorable for field operations and harvesting made good advance in interior States, with threshing progressing favorabie moisture, being especially favorable for some or less limited area comprising the central and northern Plains States and in parts of the central valleys. The drought is becoming severe over a more or less limited area comprising the immediate lower Ohio Valley distr

SMALL GRAINS.—The harvest of winter wheat made good progress under favorable weather conditions and advanced during the week to the central portions of Indiana and Illinois and eastern Nebraska. In the East some wheat is now ready to cut as far north as southern Pennsylvania. Threshing made good progress in the Southwest. Conditions were rather unfavorable for spring wheat, as the lack of moisture was still felt in many sections and temperatures were rather high. In North Dakota progress of the crop was poor to only fair, though very good in a few places that were favored by showers, while in South Dakota there was very little change in condition. The crop is very spotted in Minnesota and is mostly poor. In the far Northwest the warm, dry weather was very unfavorable, but in the central focky Mountonst Northern States, exceptible rather was seeded in the Great Plains and parts of the central valleys. There are still many reports of the crop heading on short straw. Threshing returns in the Southwest are showing generally satisfactory yields. Grain sorrhums and broomeorn are mostly good in the lower Great Plains, but needing rain in most sections.

Note.—Through the kind co operation of the officers of the Meteorological Services of several of the principal agricultural countries, we are now able to include in this Bulletin brief weekly summaries of weather conditions prevailing in these with occasional remarks as to the effect of the weather on crops, especially the cereals. Reports are now being included from Arsentina, Australia. Camada and England, the initial one from Australia appearing in this issue. It is hoped to add other countries to this list in the near future.

CORN.—Rainfall was generally light in the Corn Belt, except in the more castern portion, but the higher temperatures promoted good growth in all sections where moisture was sufficient. It was too dry for corn in the such caused in the sase in the eastern third of the State and is approaching a critical condition. Growth was very good to excel

Western States.

MISCELLANECUS CROPS.—Sweet potatoes are doing well in the Southeast and East. Potatoes are reported in good condition in most sections. Truck is doing well in the East, with improvement noted from the Carolinas, and made fair to good progress in most other sections, although rain is needed in Oklahoma and the Great Basin. Tobacco is doing well with improvement in the Southeast; harvesting made good progress in Florida. Excellent weather for tobacco was reported in Tenessee, but dry weather retarded this crop in Kentucky. Sugar cane is growing raidly in Louisiana and is doing well in Florida. Sugar beets are fair to good generally.

The Weather Bureau also furnishes the following resume of the conditions in the different States:

The Weather Bureau also furnishes the following resume of the conditions in the different States:

North Carolina,—Raleigh: Very favorable for growth of crops and field werk. Progress of cotton very good to excellent; condition poor to very good; uneven age and shee, some blooming and some not yet through chopping to pandes, and fruits deing well; truck in the batters. Corn. pea. South Carolina.—Celumbia: All crops growing vigorously. Condition and progress of cotton very good with good stands in northwest where chopping active; early squaring and blooming freely; wevelf have appeared. Good stands of corn in northwest: elsewhere much old corn laid by. To-bacco improved; curing begun. Truck and lesser crops improved.

Georgia.—Attaint. Progress and condition of cotton continue generally far to very good, though faire, squaring in north with late crop mostly far to very good. Houch late: squaring in north with late crop mostly far to very good, though growth too rank some places; fite infestation continues in much of n rtb and west-central and some reported in south; considerable damase; we vil continues in south and central.

Florida.—Jackson vile: Progress and condition of cotton very good, although rain needed it small areas of west, and too much moisture on much of peninsula; weavil more active. Corn good, but too much rain locally in north-central and too dry small areas in west. Cane, peas, Albama.—Montxomery: Temperatures averaged nearly normal; rains somewhat general and locally heavy. Vegetation needs rain in scattered sections. Corn, sweet potatoes, truck, and pastures doing well. Growth and condition of cotton mostly fair to very good, but bolls forming slowly; well cultivated in most sections, but grassy locally; wevely increasing and hoppers reported in several counties of south with much damage locally.

Mississippi.—Vicksburg: Rains separally light; locally moderate. Missing and hoppers in many places. Rice flooded in southwest. Sugar cane sections. Progress of corn truck, and pastures, which suffe

THE DRY GOODS TRADE.

Friday Night, July 9 1926.

Further price readjustments were made in the markets for textiles during the past week. Following upon the heels of last week's reduction of rayon quotations, the American Woolen Co. surprised the woolen trade by opening their men's wear spring fabrics for 1927 at an average decline of 10%. The reductions were almost double those generally expected and were made possible by mill economies and lower wool values since last season, which have been passed on to consumers. It is hoped that this policy will stimulate buyers to anticipate future needs. The new prices were admitted to be at an attractive level. In regard to silks, measured by deliveries of the raw product, manufacturers succeeded in increasing operations somewhat last month. The Silk Association of America reported deliveries of 37,-644 bales, or 3,545 more than in May, but under June 1925. Silk in storage reached the lowest level since July 1924, totaling only 29,111 bales, compared with 31,143 last month. Imports were slightly higher at 35,612 bales, compared with 35,120 during the month previous. Quotations for raw silk were steadier, following publication of these favorable monthly figures, which substantiated the belief that the silk industry has been holding its own despite the wider use of rayon fabrics. As to the proposed cotton textile institute, a meeting of the special committee of ten cotton manufacturers will be held in this city July 20 to complete their plans. Their survey of the industry has been com-pleted and a statement will be given to the nation's manufacturers at another meeting the date of which will be an-

DOMESTIC COTTON GOODS: The issuance of the first cotton crop condition report of the season failed to stimulate renewed buying in the markets for domestic cotton goods during the week. If anything, it tended to increase hesitancy, as following the publication of the forecast of the Department of Agraculture Crop Reporting Board, buyers continued apathetic and refused to place contracts calling for future delivery. The report placed the condition of the crop at 75.4%, estimated the acreage at 48,898,000 acres and total yield at 15,635,000 bales. The maximum figure quoted for the crop, assuming that conditions during the current season are as favorable as those of last season and 1924 was 16,294,000 bales, while the minimum figure based on the possibility of conditions as unfavorable as those of 1921, 1922 and 1923 was 13,726,000 bales. These figures compare with a condition of 75.9% for the same period In 1925. The acreage was 1.7%, or 808,000 acres above that for the corresponding period last year. This was much larger than generally anticipated and found reflection in a decline in prices for the raw material. Quotations subsequently rallied, but the net result was the realization that there is plenty of cotton available and in sight. Most cloth prices have already discounted a decline in the staple to 15 cents per pound and further readjustments will depend upon the amount of goods pressed for sale and the extent of curtailment. Restriction of output increased substantially during the month just ended and will probably be extended through the current month and possibly longer. Print cloths, 28-inch, 64 x 64's construction, are quoted at 5%c., and 27-inch, 64 x 60's, at 4%c. Gray goods in the 39-inch, 68 x 72's construction, are quoted at 7%c., and 39-inch, 80 x 80's at 9%c.

WOOLEN GOODS: The feature of the markets for woolens and worsteds was the unexpectedly low quotations announced by the American Woolen Co. at Wednesday's opening of their men's wear lines for spring 1927. New prices lists showed an average reduction of 10%, ranging from 7 to 15% compared with the levels for spring 1924, while some were 15 to 20% below the quotations for spring 1925. The fact that Wednesday's opening of spring fabrics was nearly three weeks earlier than last year's, coupled with the sharp decline in prices prompted the belief that the big company had made an active bid for business. The consensus of market opinion was that prices are now at an attractive level, which in turn should stimulate consumer The company will open its complete lines of woolen and worsted tropical fabrics next Monday.

FOREIGN DRY GOODS: Statistically, the condition of the linen market was claimed to be very healthy. For instance, stocks of a number of different styles of costume linens have been pretty well depleted. This was particularly true of the bleached white and oyster white shades, which have recently enjoyed a good consumer demand. This has succeeded in substantially reducing available stocks and indications now point to scant supplies of these cloths within the near future. Outlook for the latter was helped by importers who were claimed to have no incentive to import further quantities owing to unsatisfactory prices and the attitude among buyers who claim that they are unable to sell anything above distress quotations. Burlaps ruled dull and tended toward lower levels during the week. Buyers refused to operate and were generally expecting lower prices, owing to estimates of a large jute yield. Light weights are quoted at 6.90c., and heavies at 8.80c.

State and City Department

MUNICIPAL BOND SALES INTJUNE.

Long-term State and municipal bond disposals during June were about the same as in the previous month, totaling \$134,550,418. The amount issued in May was \$134,954,493. In June a year ago aggregate awards were \$139,653,772.

The aggregate of State and municipal bonds sold during the first six months of 1926 reached \$709,256,355; for the first six months of 1925 the aggregate was \$751,838,574; for 1924, \$788,744,973; for 1923, \$584,800,923; and for 1922, \$655,086,150.

The larger offerings during June may be summarized as

Fourteen issues of 4¼% Buffalo, N. Y., bonds, aggregating \$7.682,000-awarded to a syndicate headed by the Guaranty Co. of New York at 101,609, a basis of about 4.07%.

Three issues of 414 % State of New Jersey bonds sold to more than 30

local banks at various prices. 4.000,000 414% State of Virginia certificates of indebtedness purchased by the Guaranty Co. of New York and the First & Merchants National Bank of Richmond at 101.059, a basis of about 4.09°

\$3.812.000 5% Los Angeles City School District, Calif., bonds (composed of \$1.998.000 Los Angeles City School District bonds and \$1.814.000 Los Angeles City High School District bonds) awarded to a syndicate headed by the First National Bank of New York at 105.85, a basis of about 4.52

\$3.550,000 Miami, Fla., bonds sold to Stranahan, Harris & Oatis, Inc., of Toledo and associates as 5s at 98, a basis of about 5.17%.

Three issues of 4% and 5% Tampa, Fla., bonds, aggregating \$3.507,000, purchased by the First National Bank of New York and associates at 101.85, a basis of about 4.639

\$3,200,000 4% Chicago South Park District, Ill., bonds (composed of three issues) awarded to a syndicate headed by A. B. Leach & Co. of

Chicago at 98.66, a basis of about 4.17%.

Two issues of 4½% Milwaukee, Wis., bonds, aggregating \$2.850.000, purchased by the First National Bank of New York and associates at 102.827, a basis of about 4.13%. \$2,700.000 6% Nine Mile Halfway Drainage District, Mich., bonds,

purchased by Halsey, Stuart & Co. Inc., of Chicago.

Eight issues of Syracuse, N. Y., bonds, aggregating \$2,536,000, sold to Geo. B. Gibbons & Co. of New York and associates as 4s at 100.063.

a basis of about 3.99%.
\$2.400,000 Newport News, Va., bonds awarded to a syndicate headed by the Guaranty Co. of New York and the Wm. R. Compton Co. of St. Louis as 44% at 100.599, a basis of about 4.70%.
Seven issues of 41% Albany, N. Y., bonds, aggregating \$2.345.000, purchased by Estabrook & Co. of New York and associates at 101.939 a basis of about 4.01%.

a basis of about 4.01%. Two issues of Kearney, N. J., bonds, aggregating \$2,190,000, \$500,000

Two issues of Rearney, N. J., bonds, aggregating \$2,190,000, \$500,000 bearing interest at the rate of 4% and remainder 4½%, solid to Eldredge & Co. of New York, and M. M. Freeman & Co. of Philadelphia. Six issues of 5% Palm Beach, Fla., bonds, aggregating \$2,000,000, awarded to the Guardian Detroit Co. of New York at 99.01. \$2,000,000 4% Berks County, Pa., bonds purchased by the Reading National Bank of Reading at 101.02, a basis of about 3.93%. Two issues of 4½% State of Maryland bonds, aggregating \$1,800,000,

sold to Alexander Brown & Sons of Baltimore and Harris, Forbes & Co. of New York at 103.64, a basis of about 4.03%.
\$1.800,000 6% Scramento Valley Reclamation District No. 2047, Calif.,

bonds purchased by Cliford De Lorme & Co. of San Francisco at par. 1.750,0004% State of South Dakota bonds purchased by a syndicate

headed by Barr Bros. & Co. of New York. \$1,500,000 4½% Knoxville, Tenn., bonds awarded to the Guaranty of New York and associates at 100.93, a basis of about 4.43%

\$1,400,000 Harrison County, Miss., bonds sold to a syndicate headed by the Hibernia Securities Co. of New Orleans as 51/4s at 101.69, a basis

\$1,198,000 Passaic, N. J., bonds awarded to the First National Bank

of New York as 4½s at 100.22, a basis of about 4.22%. \$1,039,000 5% Hillsborough County, Fla., bonds purchased by Harris, Forbes & Co. of New York and Stranahan, Harris & Oatis, Inc., of Toledo

at par.

Two issues of Memphis, Tenn., bonds, aggregating \$1,007,000, sold to Estabrook & Co. of New York and associates, taking \$957,000 as 4½s and \$50,000 as 4s at 100.407, a basis of about 4.45%.

Two issues of 5% State of Colorado bonds, aggregating \$1,000.000, awarded to Inc., of New York and Barr Bros. & Co., associates at 105.429, a basis of about 4.55%.

a basis of about 4.55%

a basis of about 4.55%.
\$1,000,000 4% Duluth, Minn., bonds purchased by the First National Bank of New York and associates at 99.319, a basis of about 4.085%.
Five issues of 5% Jacksonville, Fla., bonds, aggregating \$1,000,000, awarded to the Equitable Trust Co. of New York and Howe, Snow & Bertles, Inc., of Chicago at 103.078, a basis of about 4.49%.
\$1,000,000 6% Fort Lauderdale, Fla., bonds sold to Eldredge & Co. of New York and associates at 99.45, a basis of about 6.05%.

There were also placed during June by Honolulu (City and County), Hawaii, \$1,000,000 5% 20-30-year (opt.) public improvement bonds. They were awarded to a syndicate headed by Barr Bros. & Co., Inc., of New York at 107.267, a basis of about 4.45% to optional date and a basis of about 4.55% if allowed to run full term of years.

Temporary loans negotiated during the month of June amounted to \$60,248,000, which includes \$35,975,000 bor-

rowed by New York City.

The aggregate of Canadian bond disposals made during June at home and abroad was \$22,618,919, which includes a \$7,500,000 41/2% issue floated by the Province of Quebec and a \$6,000,000 41/2% refunding bond issue floated by the Province of British Columbia.

Below we furnish comparison of all the various forms of obligations sold in June during the last five years:

1926.	1925.	1924.	1923.	1922.
Perm. loans (U.S.) . 133,550.000	139,653,772	242,451,538	161,711,897	118,969,285
*Temp'y loans(U.S.) 60, 48,000 Canadian l'ns(perm.)	99,813,948			23,321,465
Placed in Canada 6.32 .919	7.523.780	7.507.352	9.597.246	10.514.539
Placed in U. S 16,292,000 General fund bonds		1,705,000	3,155,000	
(N. Y. Clty)	15,000,000			
Bonds U.S. Posses'ns 1,000.000				4,700,000

Total_____218,417,337 274,123,600 303,895,823 229,953,267 157,955,289 Includes temporary securities (revenue bonds and bills and corporate stock notes) Issued by New York City, \$35.975,000 in June 1926, \$66.494,000 in 1925, \$23,350,000 in 1924, \$30,629,000 in June 1923 and \$11,000,000 in June 1922.

The number of municipalities in the United States issuing permanent bonds and the number of separate issues made during June 1926 were 508 and 674, respectively. This contrasts with 392 and 510 for May 1926 and 583 and 788 for June 1925.

For comparative purposes we give the following table, showing the aggregates for June and the six months for a series of years. In these figures temporary loans and bonds issued by Canadian municipalities are excluded:

	Month of June.	For the Six Months.		Month of June.	For the Six Months.
1926		\$709,256,355	1908	\$31,605,064	\$169.082.579
1925		751.838.571	1907	21,390,486	115,347,889
1924		788 744,973	1906	21,686,622	102,338,245
1923		584,800,923	1905	19.016,754	111.723.054
1922		655 085,150	1904	24,425,909	137,869,155
1921		466,415,487		16,926,619	79,576,434
1920	45,113,020	322,661,532	1902	28,417,172	87,628,395
1919	100,378,461	305,650 83 1		13,468,093	61,223,060
1918	27,821.083	151,706,284	1900	19,670,126	77,943,665
1917	28,510,832	221.579.100	1899	29,348,742	63,345,376
1916	47,555.691	283,464,572	1898	9,704,925	44,078,547
1915		322,982,619	1897	16,385,065	73,275,377
1914	54,403,737	357,557.177	1895	12,792,303	43,176,964
1913	39,386,230	218.879.270	1895	15,907,441	55,991,613
1912	49,485,807	246,289,293	1894	16,359,377	66,426,992
1911	27,470.820	223,262,370	1893	1,888,935	32,663,115
1910	19.369,775	162.846,110	1892	12,249,000	49,093,291
1909	*62.124.450	207.125.317			

* Incl. \$40,000,000 4s of N. Y. City. x Incl. \$71,000,000 4 1/2s of N. Y. City.

Owing to the crowded condition of our columns, we are obliged to omit this week the customary table showing the month's bond sales in detail. It will be given later.

BOND PROPOSALS AND NEGOTIATIONS

this week have been as follows:

AGAR, Sully County, So. Dak.—BOND SALE.—The \$11,000 coupon water works bonds offered on June 5—V. 122. p. 3242—were awarded to the Agar State Bank of Agar as 6s. at a premium of \$125. equal to 101.13. Date July 1 1926. Denom. \$1,000. Due serially 1936 to 1947 incl. Int. payable J. & J.

ALAMEDA COUNTY (P. O. Oakland), Calif.—BOND SALE.—The \$500,000 5% tube bonds offered on July 6—V. 123, p. 106—were awarded to Dean Witter & Co. and the Wells Farro Bank & Union Trust Co., both of San Francisco, jointly, at a premium of \$17,479, equal to 103.49, a basis of about 4.36%. Due \$47,000, 1931; \$225,000, 1932 and 1933 and \$3,000 in 1934.

ALBANY INDEPENDENT SCHOOL DISTRICT, Shackleford bunty, Tex.—BOND SALE.—Garrett & Co. of Dallas have purchased issue of \$60,000 5% school bonds.

ALICE INDEPENDENT SCHOOL DISTRICT, Jim Wells County, ex.—BOND SALE.—The \$15.000 5½% school bonds offered on June 25—122, p. 3631—were awarded to Conn Brown of San Antonio.

ALLIANCE, Stark County, Ohio.—BOND SALE.—On June 30 the \$100.000 5% coupon or registered sewage disposal plant bonds offered on that date (V. 122, p. 3631) were awarded to Howe, Snow & Bertles of Chicago for \$105.289, equal to 105.289, a basis of about 4.45%. Date March 1 1926. Due \$4,000, April 1 1928 to 1952 incl.

ALTUS, Jackson County, Okla.—BOND OFFERING.—Adella Minor, City Clerk, will receive sealed bids until 8 p. m. July 26 for \$690,000 5% water works bonds. Due in 1 to 25 years. A certified check for \$10.000 required. There are the bonds originally offered for sale on July 2—V. 122.

ANNVILLE TOWNSHIP SCHOOL DISTRICT (P. O. Annville), Lebanon County, Pa.—BOND SALE.—On July 7 the \$36,000 $4\frac{1}{2}$ % coupon school bonds offered on that date (V. 122, p. 3487) were awarded to the Peoples Trust Co. of Annville for \$37,440, equal to 104, a basis of about 4.22%. Dated June 1, 1926. Due on June 1, as follows: \$8,000 1936; \$12,000, 1946 and \$16,000, 1956.

ANSONIA, Darke County, Ohio.—NOTE SALE.—On June 11 the \$35.512 50 6% coupon funding net deficiency notes offered on that date (V. 122, p. 3242) were awarded to Otis & Co. of Cleveland at a premium of \$611 equal to 101.72, a basis of about 5.25%. Date June 1 1926 Due \$3.551 25 each six months from April 1 1927 to Oct. 1 1932 incl.

BALTIMORE COUNTY (P. O. Towson), Md.—BOND SALE.—On July 7 the \$250,000 4 \% % coupon school bonds offered on that date (V. 122, p. 3368) were awarded to Strother, Brogden & Co., MacKubin, Goodrich & Co. and the Continental Trust Co. all of Baltimore for \$265,245, equal to 106.09. Denom. \$1,000. Date Aug. 1 1926. Int. F. & A. Due in 1954, 1955 and 1956.

BARRETT TOWNSHIP SCHOOL DISTRICT (P. O. Canadienss), Monroe County, Pa.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (standard time) July 21 by Sue C. Price, Secretary Board of Directors, for \$5,000 4½ % coupon school bonds. Denom. \$1,000. Dated Oct. 15 1925. Due Oct. 15 1955, optional on any interest paying date. Certified check for 2% of the amount bid for, payable to the District Treasurer, required. urer, required.

BATON ROUGE, Baton Rouge Parish, La.—BGND SALE.—The \$300,000 5% coupon wharf and river terminal bonds offered on July 6—V. 122, p. 3487—were awarded to the Hibernia Securities Co. of New Orleans at a premium of \$15.071, equal to 105.02. Date June 1 1926, Due serially March 1 1927 to 1954 incl.

BEDFORD (P. O. Katonah), Westchester County, N. Y.—BOND OFFERING.—Sealed bids will be received until 11 a. m. (daylight saving time) July 15, by Edward P. Barrett, Town Supervisor, for \$85.000 not exceeding 5% coupon highway bonds. Denom. \$1.000. Date July 1 1926. Int. J. & J. Due on July 1 as follows: \$4,000, 1927 to 1941 incl. and \$5.000, 1942 to 1946 incl. Certified check for \$2.000, payable to the Town Supervisor, required. Legality will be approved by Clay & Dillon of New York.

BERKS COUNTY (P. O. Reading), Pa.—BOND DESCRIPTION.— The \$2,000,000 road bonds awarded to the Reading National Bank of Reading at 101.02 (V. 123, p. 106), a basis of about 3.93%, bear interest at the rate of 4% and are described as follows: Due on July 1 as follows: \$44,000, 1930; \$46,000, 1931; \$48,000, 1932; \$50,000, 1933; \$52,000, 1934; \$54,000, 1935; \$56,000, 1936; \$58,000, 1937; \$60,000, 1938; \$62,000, 1939; \$66,000)

1940; \$68,000, 1941; \$72,000, 1942; \$74,000, 1943; \$78,000, 1944; \$82,000, 1945; \$84,000, 1946; \$88,000, 1947; \$92,000, 1948; \$96,000, 1949; \$100,000, 1950; \$106,000, 1951; \$110,000, 1952; \$114,000, 1953; \$118,000, 1954, and \$122,000, 1955. Prin. and semi-ann. int. (J. & J.) payable at the office of the County Treasurer. Legality approved by Townsend, Elliott & Munson of Philadelphia the County Trea of Philadelphia

BERRIEN COUNTY (P. O. St. Joseph), Mich.—BOND SALE.—On June 30 the Detroit Trust Co. of Detroit purchased an issue of \$32,000 4½% road assessment district bonds.

BETHLEHEM, Northampton County, Pa.—BOND SALE.—On July 6 the \$120,000 water works impt. bonds offered on that date (V. 122, p. 3631) were awarded to the Sinking Fund Commission of Bethlehem at par. Date Feb. 15 1926. Due \$20,000, Feb. and Aug. 15, 1927 to 1929 incl., optional Aug. 15 1927.

BLACK LICK TGWNSHIP (P. O. Blairsville), Indiana County, Pa. BOND OFFERING.—Sealed blds will be received until 10 a. m. July 24 by L. C. Ferguson, Treasurer Board of Supervisors, for \$25,000 5% road impt. bonds. Denom. \$1,000. Date July 1 1926. Due on July 1 as follows: \$5,000, 1928, 1930, 1932 and \$10,000, 1934. Certified check for \$500 payable to the Board of Supervisors, required.

BOLIVAR, Tuscarawas County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. July 31 by John A. Ewing, Village Clerk, for \$3.300 6% (special assessment) Canal Street bonds. Dehom. \$180 except 1 for \$240. Date May 15 1926. Due \$180 March and Sept. 15 1927 to March 15 1935 and \$240 Sept. 15 1935.

BOSTON HEIGHTS (P. O. Boston), Summit County, Ohio,—BOND SALE.—On July 3 the \$9,700 5% street impt. bonds offered on that date (V. 122, p. 3368) were awarded to A. E. Aub & Co. of Cincinnati at a premium of \$133, equal to 101.37, a basis of about 4.73%. Dated July 1 1926. Due on Oct. 1 as follows: \$700, 1927, and \$1,000, 1928 to 1936 incl

BRAINTREE, Norfolk County, Mass.—BOND OFFERING.—Sealed bids will be received until 3 p. m. July 12 by the Town Treasurer, for \$335,800 4% school bonds. Date July 15 1926. Due in 1927 to 1941 incl.

Real value (est.) Statement.

Assessed valuation, 1925
Total bonded debt incl. this issue
Population (est.), 100,000.

BREVARD COUNTY SPECIAL TAX SCHOOL DIST. NO. 4 (P. O. Titusville), Fla.—BOND SALE.—The \$200,000 6% school bonds offered on June 17—V. 122, p. 3110—were awarded to Braun, Bosworth & Co. of Toledo at 98.11, a basis of about 6.12%. Date April 1 1926. Due April 1 as follows: \$6,000, 1929 to 1943 incl.; \$8,000, 1944 to 1953 incl. and \$10,000, 1954 to 1956 incl. Prin. and int. (A. & O.) payable at the National City Bank. New York City. 1954 to 1956 incl. Prin. Bank, New York City.

Financial Statement. Real value (est.) Real value (est.).
Assessed valuation, 1925.
Total bonded debt incl. this issue
Population (est.), 6,000.

BROOKLINE, Norfolk County, Mass.—NOTE OFFERING.—Scaled ds will be received until 12 m. July 12 by the Town Treasurer for \$250,000 ptes. Due Nov. 18 1926.

BROWARD COUNTY SPECIAL TAX SCHOOL DISTRICT No. 1 (P. O. Fort Lauderdale), Fla.—BOND SALE.—The \$65,000 6% coupon school bonds offered on June 5—V. 122, p. 2843—were awarded to M. W. Elkins & Co. of Little Rock at 95, a basis of about 6.49%. Date May 1 1926. Due May 1 as follows: \$2,000, 1929 to 1944 incl. and \$3,000, 1945 to 1955 incl.

BROWNSVILLE SCHOOL DISTRICT (P. O. Brownsville), Fayette County, Pa.—B6ND SALE.—On June 2 J. H. Holmes & Co. of Pittsburgh, purchased an issue of \$80.000 4½% school bonds. Denom. \$1.000. Date July 1 1925. Due \$10.000, July 1 1932, 1936, 1940, 1943, 1946. Date July 1 1925. 1950, 1953 and 1955.

BRUNSWICK, Cumberland County, Me.—TEMPORARY LOAN.— The Shawmut Corp. of Boston purchased on July 1 a \$20,000 temporary loan on a 3.95% discount basis.

BRYAN, Williams County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. July 26 by J. A. Neill, Village Clerk, for \$31,000 5% refunding bonds. Denom. \$500. Date Sept. 1 1926. Prin. and semiann. Int. (M. & S.) payable at the Village Treasurer's office. Due on Sept. 1 as follows: \$2,000, 1927 to 1939, Incl., and \$2,500, 1940 and 1941. Certified check for 2½% of the bonds bid for, payable to the Village Treasurer, required.

BURLINGAME SCHOOL DISTRICT (P. O. Redwood City), San Mateo County, Calif.—BONDS OFFERED.—Elizabeth M. Kneese, County Clerk, received scaled bids until July 6 for \$75,000 5% school bonds. Date July 1 1926. Denomination \$1.000. Due July 1 as follows: \$6.000, 1927 to 1938, incl., and \$3.000 in 1939. Prin. & Int. J. & J., payable at the County Treasurer's office.

CALCASIEU AND JEFF DAVIS PARISHES GRAVITY DRAINAGE DISTRICT NO. 1 (P. O. Lake Charles), La.—BOND OFFERING.—The District Commissioners will receive sealed bids until Aug. 25 for \$125,-000 drainage bonds.

CANTON TOWNSHIP SCHOOL DISTRICT (P. O. Washington), Washington County, Pa.—BOND OFFERING.—Sealed bids will be received until 7 p. m. July 12 by A. L. Farrer, Secretary Board of Directors, for \$50,000 5% school boads. Denom. \$1,000. Dated Jan. 1 1926. Due \$2,000, Jan. 1 1927 to 1951 incl. Certified check for \$500, payable to the District Treasurer, required.

CARBON COUNTY SCHOOL DISTRICT NO. 6 (P. O. Medicine Bow), Wyo.—BOND SALE.—The \$25,000 5% school bonds offered on May 22—V. 122, p. 2690—were awarded to the State of Wyoming at 102.01, and \$2.000, 1942 to 1951 incl.

CARMICHAEL SCHOOL DISTRICT (P. O. Sacramento), Sacramento County, Calif.—BOND SALE.—The \$19,500 5 ½% school bonds offered on June 7.—V. 122, p. 3110—were awarded to the Freeman, Smith & Camp Co. of San Francisco at a premium of \$647, equal to 103.31. Due serially 1927 to 1946 incl.

In our notice of the offering of these bonds we incorrectly gave the amount of bonds to be sold as \$195,000

CARROLL COUNTY (P. C. Westminster), Md.—BOND SALE.—On July 1 the \$39,000 41/3 coupon road conds offered on that date (V. 122, p. 3632) were awarded to John P. Barr & Co. of Buffalo at 101.769, a basis of about 4.14%. Date July 1 1926. Due on July 1 as follows: \$5,000, 1929 to 1935, incl., and \$4,000, 1936.

CASS COUNTY (P. O. Logansport), Ind.—BONDS OFFERED.—Sealed bids were received unto 10 a. m. July 10 by N. S. Hoffman, County Treasurer, for the following two issues of 4½% bonds aggregating \$197,000 \$105,000 road bonds.

92,000 road bonds.

Due each six months in 1 to 10 years.

CENTERVILLE, Wilkinson County, Miss.—BOND SALE.—The \$16,000 coupon water works and electric light bonds offered on June 1—V. 122. p. 2989—were awarded to the Farmers Exchange Bank of this city as 6s. Date May 1 1926. Due May 1 1951. Int. payable M. & N.

CHARLESTON, Charleston County, So. Caro.—BOND OFFERING.—W. S. Smith, City Treasurer, will receive sealed bids until 12 m. July 15 for \$200,000 5% paving bonds. Date July 1 1926. Denom. \$1.000. Due July 1 as follows: \$20,000, 1928; \$21,000, 1929 to 1936 incl. and \$12,000 n 1937. A certified check for \$2,500, required.

CHATTANOOGA, Hamilton County, Tenn.—BOND OFFERING.—Richard Hardy, Mayor, will receive sealed bids until 10 a. m. July 17 for \$225,000 4½% suburban impt. bonds. Date Aug. 2 1926. Denom. \$1,000. Due in 30 years. Prin. and int. (F. & A.) payable at the National City Bank, New York City. A certified check for 2% of the par value of the bonds payable to F. K. Rosamond, City Treasurer, required. Legality approved by Caldwell & Raymond, New York City.

CLARION COUNTY (P. O. Clarion), Pa.—BOND SALE.—On June 28 the \$80,000 4½% coupon road bonds offered on that date (V. 122, p. 3488) were awarded to the National City Co. of New York at a premium of \$1.181 60. equal to 101.47 a basis of about 4.11%. Date July 1 1925. Due on July 1 as follows: \$15.000, 1940 to 1943 incl. and \$20.000, 1944.

CLARK COUNTY HIGHWAY DISTRICT (P. O. Dubois), Ida.— BONDS OFFERED.—Edward W. Laird, Secretary Board Highway Com-missioners, received sealed bids until July 7 for \$100,000 5½% highway bonds. Denom. \$1,000. Due in 20 years, optional after 10 years.

CLEARWATER, Pinellas County, Fla.—BOND SALE.—The \$830,000 6% impt. bends offered on July 5—V. 122, p. 3632—were awarded to a syndicate composed of the Hanchett Bond Co. of Chicago, the Well, Roth & Irving Co. of Cincinnati and Watling, Lerchen & Co. of Detroit at 98.43, a basis of about 6.12%. Date May 1 1926. Due May 1 1956.

a basis of about 6.12%. Date May 1 1926. Due May 1 1956.

CLIFFSIDE PARK SCHOOL DISTRICT (P. O. Cliffside), Bergen County, N. J.—BOND SALE.—On June 22 the following two issues of 5% coupon or registered school bonds aggregating \$214,000 offered on that date (V. 122. p. 3488) were awarded as follows:

To Hoffman & Co. of New York:
\$188,000 (\$189,000 offered) series A bonds, for \$189,087 50, equal to 100.57.
a basis of about 4.94%. Due on July 1 as follows: \$8,000, 1928 to 1932 incl.; \$10,000, 1933; \$12,000, 1934 to 1955 incl. and \$11,000, 1956.

To A. V. O'Brien & Co. of New York:
\$26,000 (\$26,000 offered) series B bonds at a premium of \$144 50, equal to 100.55, a basis of about 4.94%. Due \$1,000, July 1 1928 to 1953 incl.
Date July 1 1926. The \$326,000 5% series A bonds offered on the same date were withdrawn from the sale.

COLLINGDALE (P. O. Darby), Delaware County, Pa.—BOND SALE.—On June 7 the \$20.000 5% registered borough bonds offered on that date (V. 122, p. 3243) were awarded to the Lansdowne National Bank of Landsdowne at 107.019.

COLUMBUS, Lowndes County, Miss.—BOND OFFERING.—Sealed bids will be received by the City Clerk until July 15 for \$60,000 public improvement bonds.

CONCORD, Merrimack County, N. H.—TEMPORARY LOAN.—The Old Colony Corp. of Boston purchased on July 1 a \$50,000 temporary loan on a 3.53% discount basis plus a premium of \$1 50.

CONROE, Montgomery County, Tex.—BONDS NOT SOLD.—The 55,000 6% sewer bonds offered on June 3—V. 122, p. 2990—have not as \$55,000 6% se yet been sold.

CORPUS CHRISTI, Neuces County, Tex.—BOND SALE.—The William R, Compton Co. of St. Louis has purchased an issue of \$300.000 5% coupon seawall and breakwater construction bends. Date April 10 1926. Denom. \$1,000. Due \$25.000. April 10 1934 to 1945 incl. Prin. and int. (A. & O. 10) payable at the National Park Bank, N. Y. City. Legality to be approved by Charles B. Wood of Wood & Oakley, Chicago.

Financial Statement.

Financial Statement.

CRAWFORD COUNTY (P. O. Prairie du Chien), Wis.—BOND SALE.—The Hanchett Bond Co. of Chicago has purchased an issue of \$93,000 5% highway bonds. Date May 1 1926. Denom. \$1,000. Due \$63,000 May 1 1930 and \$30,000 May 1 1931. Principal and interest (M. & N.) payable at the County Treasurer's office. Legality to be approved by Charles B. Wood, of Wood & Oakley, Chicago.

CROWN POINT CENTRAL SCHOOL DISTRICT No. 3 (P. O. Crown Point), Essex County, N. Y.—BOND OFFERING.—Sealed bids will be received until 7.30 p. m. July 15 by Walter A. Clarke, District Clerk, for \$92.000 5% coupon or registered school bonds. Denom. \$1,000. Date May 1 1926. Prin. and semi-ann. int. (M. & N.) payable in gold at the Chase National Bank, New York. Due on May 1 as follows: \$2,000, 1927 to 1938 incl.; \$3,000, 1939 to 1944 incl.; \$4,000, 1945 to 1947 incl.; \$5,000, 1948 to 1951 incl. and \$6,000, 1952 to 1954 incl. Certified check for 5% required. Legality approved by Thomson, Wood & Hoffman of New York.

CUMBERLAND COUNTY DRAINAGE DISTRICT No. 3 (P. O. Fayetteville), No. Caro.—BOND OFFERING.—E. H. Bullard, Chairman Board of Commissioners will receive sealed bids until 12 m. Aug. 2 for \$59.000 6% drainage bonds. Date July 1 1926. Denom. \$1.000. Due \$6,000, July 1 1931 to 1939 incl; and \$5.000, in 1940. Prin. and int. (J. & J.) payable at the Guaranty Trust Co., New York City. A certified check for \$1,180 payable to D. Gaster, County Treasurer, required.

DADE COUNTY SPECIAL TAX SCHOOL DISTRICT No. 5 (P. O. Miami), Fla.—BOND OFFERING.—Charles M. Fisher, Secretary Board of Public Instruction, will receive sealed bids until 1.30 p. m. July 20 for \$635,000 not exceeding 6 % school bonds. Date June 1 1926. Denom. \$1.000. Due June 1 as follows: \$22,000, 1929 to 1937 incl.; and \$23,000, 1938 to 1956 incl. Rate of interest to be in multiples of ½ of 1%. Prin. and int. (J. & D.) payable in gold at the Chase National Bank, New York City. A certified check for \$12,700, required.

DADE COUNTY SPECIAL TAX SCHOOL DISTRICT No. 13 (P. O Miami), Fla.—BOND OFFERING.—Charles M. Fisher, Secretary Board of Public Instruction, will receive sealed bids until 1.30 p. m. July 20 for \$85,000 not exceeding 6% school bonds. Date May 1 1926. Denom. \$1,000. Due May 1 as follows: \$3,000, 1929 to 1943 incl. and \$4,000, 1944 to 1953 incl. Rate of interest to be in multiples of ½ of 1%. Prin. and int. (M. & N.) payable in gold at the Chase National Bank, New York City. A certified check for \$1,700, required.

DE LAND, Volusia County, Fla.—BOND SALE.—The \$260.000 6% coupon city bonds offered on June 30—V. 122, p. 3488—were awarded to the Branch-Middlekauff Co. of Wichita at a premium of \$1.100, equal to 100.42, a basis of about 5.91%. Date July 1 1926. Due \$26,000 July 1 100.42, a basis of 1927 to 1936 incl.

DENVER, Denver County, Colo.—BONDS OFFERED.—Sealed bids were received by Clem W. Collins, Manager of Revenue, until July 8 for \$149,000 5½% local impt. district bonds. Due in 1 to 6 years.

DONA ANNA COUNTY SCHOOL DISTRICT (P. O. Las Cruces), N. Mex.—BOND SALE.—The two issues of 5½% coupon school bonds aggregating \$20,000 offered on June 28—V. 122, p. 2990—were awarded to Geo, W. Vallery & Co. of Denver as follows: \$15,000 School District No. 11 bonds at 101.61, a basis of about 5.33%. Due \$1,000, July 1 1931 to 1945 incl.

5.000 School District No. 4 bonds at 95, a basis of about 5.91%. Due July 1 1946, optional July 1 1941.
Date July 1 1926. Int. payable J. & J.

DONNA, Hidalgo County, Tex.—BOND SALE.—The \$28,000 6% anding bonds registered on June 8—V. 122, p. 3633—were awarded to funding bonds registered on June 8—V. 122, p. 363; H. C. Burt & Co. of Austin at par. Denom. \$500, years. Int. payable A, & O. Due serially in 40

DORMONT SCHOOL DISTRICT (P. O. Pittsburgh), Alleght County, Pa.—BOND SALE.—On July 6 the \$100.000 4 \(\lambda \) % coupon set bouds offered on that date (V. 122, p. 3633) were awarded to the Natic City Co. of New York at a premium of \$809, equal to 100.809—a b of about 4.19%. Due \$5.00 May 1 1936 to 1955, inclusive.

DUNKIRK, Chautauqua County, N. Y.—BOND SALE. 10 \$185,000 4 \(\frac{1}{2} \) \(\text{city hall bonds offered on that date (V. 1)} \)

were awarded to Pulleyn & Co. and F. B. Keech & Co., both of New York, at 102.93, a basis of about 4.16%. Due on July 1 as follows: \$10,000, 1928 to 1932 incl., and \$9,000, 1933 to 1947 incl.

EAST BATON ROUGE PARISH SCHOOL DISTRICT No. 1 (P. O. Baton Rouge), La.—BOND OFFERING.—W. B. Hatcher, Superintendent Board of Education will receive sealed bids until 11 a. m. July 22 for \$500,000 5% school bonds. Date April 1 1925. Denom. \$1,000 Due April 1 as follows: \$32,000, 1936; \$64,000, 1937; \$67,000, 1938; \$71,000, 1939; \$74,000, 1940; \$79,000, 1941; \$82,000, 1942 and \$31,000, 1943. Prin. and int. (A. & O.) payable at the office of the Secretary Board of Education or at the National City Bank, N. Y. City. A certified check for \$5,000 payable to W. H. Perkins, District Superintendent, required. Legality approved by Wood & Oakley of Chicago.

EAST COVENTRY TOWNSHIP SCHOOL DISTRICT (P. O. Pottstown R. F. D. No. 3), Montgomery County, Pa.—BOND SALE.—M. N. Freeman & Co. of Philadelphia have purchased an issue of \$42,000 4½% chool bonds. Denom. \$1,000. Date July 1 1926. Prin. and semiann. int. (J. & J.) payable at the Royersford Trust Co., Royersford. Due on July 1 as follows: \$5,000, 1931, 1936, 1941 and 1946, \$10,000, 1951 and \$12,000, 1956. Legality approved by Saul, Ewing, Remich & Saul of Philadelphia. and \$12,000, 19 of Philadelphia.

EAU CLAIRE, Eau Claire County, Wis.—BOND SALE.—The \$80.000 4½% high school bonds offered on July 7—V. 122, p. 3633—were awarded to Paine, Webber & Co. of Minneapolis at a premium of \$2.070, equal to 102.58, a basis of about 4.19%. Date July 1 1926. Due \$5,000, July 1 1928 to 1931 incl. and \$4.000, July 1 1932 to 1946 incl. The total amount of bonds issued was \$85,000, but the City reserved the first maturing \$5.000 (due July 1 1927) for the investment of special funds.

ECHOLS COUNTY (P. O. Statenville), Ga.—BOND ELECTION.—n election will be held on Aug. 4 for the purpose of voting on the uestion issuing \$32,000 school bonds. J. T. Culberson, Secretary Board of

EL CAMPO, Wharton County, Tex.—BOND SALE.—The \$60,000 5½% coupon sewer bonds registered on June 8 (V. 122, p. 3633) were awarded to the Drake-Jones Co. of Minneapolis at a premium of \$2,216, equal to 103.69. Date Oct. 10 1925. Due serially April 10 1926 to 1965, inclusive. Interest payable A. & O. 10.

EL MONTE SCHOOL DISTRICT, Los Angeles County, (P. O. Los Angeles), Calif.—BOND SALE.—The \$75,000 5% school bonds offered on June 28—V. 122, p. 3633—were awarded to the William R. Staats Co. of Los Angeles. Date June 1 1926. Due \$3,000, June 1 1927 to 1951 incl.

ENGLEWOOD, Arapahoe County, Colo.—BOND OFFERING.— Lenora Fogle, City Clerk, will receive scaled bids until 8 p. m. July 26 for \$6,500 5, 5½ or 6% sidewalk District No. 1 bonds. Date Aug. 1 1926. Due serially Aug. 1 1927 to 1948 incl. A certified check for \$500 required.

EUSTIS, Lake County, Fla.—BOND SALE.—The \$45,000 6% coupon street impt. assessment bonds offered on June 9—V. 122, p. 3244—were awarded to the Citizens Bank of Eustis at par. Date July 1 1926. Due serially July 1 1927 to 1936, incl. Int. payable J. & J.

FOLCROFT SCHOOL DISTRICT (P. O. FOLCROFT), Delaware County, Pa.—BOND SALE.—On June 28 the \$5,000 4½% coupon school bonds offered on that date (V. 122. p. 3633) were awarded to the First National Bank of Lansdowne at 100.27, a basis of about 4.47% to optional date and a basis of about 4.49% if allowed to run full term of years. Date July 1 1926. Due July 1 1956, optional July 1 1936.

FORT LAUDERDALE, Broward County, Fla.—BIDS.—The following is a list of other bids received for the \$1,000.000 6% coupon city bonds awarded on June 29 to a syndicate composed of Eldredge & Co. and Halsey, Stuart & Co. both of New York City and Wright, Warlow & Co. of Orlando at 99.45, a basis of about 6.05% (V. 123, p. 107):

Price Bid.

Bidder— Properties of the Bidder Properties of the Bidder Properties of the Bidder Properties of the Bidder Bank, Jacksonville; Brown-Crummer Co.; Stranshan, Harris & Oatis, Inc.; Breed, Elliott & Harrison; Bohmer-Reinhardt Co.; Farson Son & Co.

First National Bank, Fort Lauderdale; Fort Lauderdale Bank & Trust Co., Fort Lauderdale

970.150 960.000

FORT WORTH, Tarrant County, Tex.—BOND OFFERING.—O. E. Carr. City Manager, will receive scaled bids until 10 a. m. July 20 for \$1.170,000 4½% city bonds. Date July 1 1926. Denom. \$1,000. Due serially, July I 1931 to 1966 incl.

FRANKLIN, St. Mary County, La.—BOND OFFERING.—C. Aucon, Town Clerk, will receive sealed bids until 10 a.m. Aug. 4 for \$150,000 not exceeding 6% public impt. bonds. Date Sept. 1 1926. Denom. \$1,000. Due serially Sept. 1 1928 to 1946 incl. Prin. and int. (M. & S.) payable in New York City. A certified check for \$4,500 required. Legality approved by Thomson, Wood & Hoffman, New York City.

FREDERICK, Frederick County, Md.—BOND OFFERING.—Sealed bids will be received until 7.30 p.m., Aug. 4 by the Mayor and City Register, for the whole or any part of \$25,000 45% bonds. Denom. \$1,000. Date Aug. 1 1926. Int. F. & A. Due \$1.000 yearly from Aug. 1 1928 to 1952 incl. Certified check for 5% of the amount bonds bid, payable to the Mayor and Aldermen, required.

FROMBERG SCHOOL DISTRICT (P. O. Fromberg), Carbon County, Mont,—BOND SALE,—Sidlo, Simons, Day & Co. of Denver have purchased an issue of \$12,000 school bonds at a premium of \$302.20, equal to 102.51.

GENEVA, Ontario County, N. Y.—BOND SALE.—On July 1 the following two issues of 4½% coupon or registered local impt. bonds offered on that date (V. 122, p. 3633) were awarded to the Manufacturers & Trust Co. of Buffalo as follows: \$37,000 series A bonds for \$37,776 63, equal to 102.09, a basis of about 4.23%. Due on April 1 as follows: \$1,000, 1927 and \$2,000, 1928 to 1945 incl.

40,000 series B bonds for \$40,247 60, equal to 100.61, a basis of about 4.36%. Due \$4,000, Oct. 1 1926 to 1935 incl.

Date July 1 1926.

GOLIAD COUNTY (P. O. Goliad), Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered on July 3 an issue of 514% bridge refunding bonds. Due serially,

GORMAN, Eastland County, Tex.—BONDS REGISTERED.—T State Comptroller of Texas registered on June 29 an issue of \$125,000 6 refunding bonds. Due serially.

GREELEY, Weld County, Colo.—BOND SALE.—The United States National Co., Gray, Emery & Vasconcells & Co., both of Denver, jointly have purchased an issue of \$85,000 4½% Paving District No. 2 bonds.

have purchased an issue of \$85,000 4 b % Paving District No. 2 bonds.

GREEN LAKE COUNTY (P. O. Green Lake), Wis,—BOND SALE.—
The \$105,000 series "C" highway bonds offered on June 22—V. 122, p. 3370—were awarded to the Berlin State Bank of Berlin as 5s at a premium of \$3,215, equal to 103.06, a basis of about 4.42%. Date July 1 1926. Coupon bonds, registerable as to principal only. Denom \$1,000. Due as follows: \$25,000, July 1 1927 and 1928, \$10,000, April 1 1932, 1933, 1934 and 1937, and \$15,000, 1935. Prin. and int. J. & J.) payable at the County Treasurer's office. Other bids received, all for 5% bonds, were as follows: Bidder—
First Wisconsin Co., Milwaukee. \$3,189.00
A. C. Allyn & Co., Chicago. \$3,168.00
Markesan State Bank, Markesan \$2,982.17
Harris Trust & Savings Bank, Chicago \$2,929.00
Mississippi Valley Trust Co., St. Louis \$2,742.00
Taylor, Ewart & Co., Chicago \$2,635.00
Financial Statement (as Official Reported).

Financial Statement (as Official Reported). \$685,000 -23,539,035 -4,330,300 -27,869,335 -153,000 -175,000

GULF COUNTY (P. O. Wewahitchka), Fla.—BOND SALE.—The \$100,000 6% court house and jail bonds offered on July 6—V. 122. p. 3489—were awarded to the American Exchange National Bank of Appalachicola at 99.17, a basis of about 6.08%. Date Jan. 1 1926. Due Jan. 1 as follows: \$3.000, 1929 to 1948 incl., and \$5,000, 1949 to 1956 incl.

HARLINGER, Cameron County, Tex.—BONDS OFFERED.—Sealed blds were received until July 7 by the City Secretary for the following 5½% improvement bonds aggregating \$175,000: \$125,000 paving bonds. 25,000 sewer bonds. 10,000 swere bonds. 5,000 incherator bonds. 5,000 sidewalk bonds. 3,000 city hall and fire station completion bonds. 2,000 city park bonds.

HARPER COUNTY (P. O. Buffalo), Okla.—BOND SALE.—E. D. Edwards of Oklahoma City purchased on July 2 an issue of \$60.000 6% court house bonds at a premium of \$1, equal to 100.001. Due serially in 25 years.

HARRISBURG, Saline County, III.—BOND OFFERING.—Sealed bids will be received until 1 p. m. July 10 (to-day) by Anne Davenport. City Clerk, for \$80,000 5% city hall bonds. Denom. \$1.000. Dated Aug. 1 1926. Prin. and int. payable at any suitable bank or banking house n Chicago or St. Louis. Due \$4.000, Aug. 1 1927 to 1946 incl. Certified check for \$1.600, payable to the city, required. Purchaser to pay for legal opinion and print the bonds.

HASTINGS, Adams County, Neb.—BOND OFFERING.—A. T. Bratton, City Clerk, will receive sealed bids until 8 p. m. July 12 for \$150,000 not exceeding 4½% sewer bonds. Denom. \$1.000. A certified check for 1% of the bid, payable to A. M. Campbell, City Treasurer, required.

HATBORO SCHOOL DISTRICT (P. O. Hatboro), Montgomery County, Pa.—BOND OFFERING.—Sealed bids will be received until 7 p. m. (standard time) July 19 by George S. Stuart, Secretary Board of Directors, for \$110,000 4½ % coupon school bonds. Denom. \$1,000. Date July 1 1926. Prin. and semi-ann. int. (J. & J.) payable in Hatboro. Due on July 1 as follows: \$10.000, 1929, and \$4.000, 1930 to 1954 incl. Certified check for 2% of bid, required. Legality approved by Townsend, Elliott & Munson of Philadelphia.

HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 10 (P. O. Baldwin), Nassau County, N. Y.—BOND OFFERING.—Sealed bids will be received until 8 p. m. July 20 by Chas. L. Wheeler, District Clerk, for the following two issues of 4½% bonds, aggregating \$75,000: \$50,000 school bonds. Due \$2,000 April 1 1927 to 1951, inclusive. 25,000 school bonds. Due on April 1 as follows: \$1,000, 1927, and \$2,000, 1928 to 1939, inclusive.

Denom. \$1,000. Date April 1 1926. Pirncipal and semi-annual interest (A. & O.) payable at the Baldwin National Bank, Baldwin, in New York exchange. Certified check for 10% of the bonds required.

HEMPSTEAD UNION FREE SCHOOL DISTRICT No. 15 (P. O. Lawrence), Nassau County, N. Y.—BOND SALE.—Oh June 29 the following three issues of 4½% coupon or registered bonds aggregating \$820,000 offered on that date (V. 122, p. 3634) were awarded to a syndicate composed of A. M. Lamport & Co., Blodget & Co. and Pyne, Kendall & Hollister, all of New York for \$845,089, equal to to 103.059, a basis of about 4.23%.

about 4.23%.
\$240,000 series "A" bonds. Due on July 1 as follows: \$5,000, 1929 to 1936 incl., and \$10,000, 1937 to 1956 incl.

180,000 series "B" bonds. Due on July 1 as follows: \$5,000, 1928 to 1949 incl., and \$10,000, 1950 to 1956 incl.

400,000 series "C" bonds. Due on July 1 as follows: \$5,000, 1928; \$10,000, 1929 to 1933 incl., and \$15,000, 1934 to 1956 incl.

Date July 1 1926.

HENDRY COUNTY SPECIAL TAX SCHOOL DISTRICT No. 5 (P.O. La Belle), Fla.—BOND OFFERING.—E. G. Pfluge, Superintendent Board of Public Instruction, will receive sealed bids until 12 m. July 17 for \$50,000 6% school bonds. Date July 1 1926. Denom. \$1,000. Due \$2,000, July 1 1929 to 1953 incl. A certified check for \$1,000, payable to the Chairman Board of Public Instruction required. Legality approved by Chapman, Cutler & Parker of Chicago.

HILLSBORO INDEPENDENT SCHOOL DISTRICT, Hill County, Tex.—BONDS VOTED.—At an election held on June 26 the voters authorzed the issuance of \$60,000 school bonds by a count of 318 for to 245 against.

HOPEWELL TOWNSHIP SCHOOL DISTRICT (P. O. New Sheffield) Warren County, Pa.—BOND OFFERING.—Scaled bids will be received until 9 a. m. (eastern standard time) July 15 by J. H. Figley, Secretary Board of Directors, for \$15.000 434 % coupon school bonds, Denom. \$1,000. Date June 1 1923. Prin. and semi-ann. int. (J. & D.) payable at the Woodlawn Trust Co., Woodlawn. Due on June 1 as follows: \$8,000, 1948 and \$7,000, 1953. A certified check for \$500, payable to the School District, required. Bids to be opened at the office of W. D. Craig, 382 Franklin Ave., Woodlawn, Pa.

382 Franklin Ave., Woodlawn, Pa.

HOQUIAM, Grays Harbor County, Wash.—BOND SALE.—The \$250,090 bridge bonds offered on June 16—V. 122. p. 3112—were awarded to a syndicate composed of the National Bank of Commerce, Carstens & Earles, Inc., Ferris & Hardgrove and Geo. H. Burr, Conrad & Broom, Inc. all of Seattle, as 5s. Date July 1 1926. Denom. \$1,000. Due July 1 as follows: \$4,000, 1928 to 1930 incl.; \$5,000, 1931 to 1934 incl.; \$6,000, 1935 to 1937 incl.; \$7,000, 1938 to 1940 incl.; \$8,000, 1941 to 1943 incl.; \$9,000, 1944 and 1945; \$10,000, 1946 and 1947; \$11,000, 1948 and 1949; \$12,000, 1950 and 1951; \$13,000, 1952; \$14,000, 1953 and 1954 and \$15,000, 1955 and 1956. Prin, and int. G. & J.) payable at the City Treasurer's office or at the Equitable Trust Co., New York City at holder's option. Legality to be approved by Shorts & Denney of Seatte.

Financial Statement.

Net debt.
Population, 1920 Census, 10,058; 1926, est., 12,000.

HURON COUNTY (P. O. Bad Axe), Mich.—BOND OFFERING.—Sealed bids will be receive until 2 p. m. (Eastern standard time) July 1 by Clarke Munford, Clerk Board of County Road Commissioners, for \$225,000 5% road bonds. Dated May 1 1926. Due in 1 to 10 years. Certific check for \$2,500 required.

JACKSON COUNTY SPECIAL TAX SCHOOL DISTRICTS (P. O. Marianna), Fla.—BOND SALE.—The following two issues of school bonds, aggregating \$180,000, were awarded on July 6 as follows:

To the G. B. Sawyers Co. of Jacksonville.

\$150,000 6% Special Tax School District No. 1 bonds, at a discount of \$1,400, equal to 99.06, a basis of about 6.10%. Due Jan. I as follows: \$5,000, 1928 to 1945, inclusive, and \$6,000, 1946 to 1955, inclusive.

\$30,000 6% Special Tax School District No. 25 bonds at 97.50, a basis of about 6.25%. Due Jan. 1 as follows: \$1,000, 1928 to 1954, inclusive, and \$2,000 in 1954 and 1955.

Date Jan. 1 1926. These are the bonds originally offered on May 7.

(V. 122, p. 2247.)

JOHNSON COUNTY (P. O. Iowa City), Iowa.—PRICE PAID.— The price paid for the two issues of road bonds, aggregating \$260,000, awarded on June 30 to Geo. M. Bechtel & Co. of Davenport as 4¼s (V. 123, p. 108) was 101.69—a basis of about 4.01%.

KENMORE, Summit County, Ohio.—BOND SALE.—On July 6 the \$58,500 51%% (special assessment) street impt. bonds offered on that date (V. 122, p. 3634) were awarded to W. L. Slayton & Co. of Toledo at a premium of \$2,240, equal to 103.82, a basis of about 4.67%. Due on Sept. 1 as follows: \$6,500, 1927; \$6,000, 1928 to 1934 incl., and \$5,000, 1935 and 1936.

KINGSFORD (P. O. Detroit), Wayne County, Mich.—BOND OF-FERING.—Sealed bids will be received until 6:30 p. m. July 12 by C. Walter Selier, Village Clerk, for \$125,000 6% sanitary storm sewer bonds. Dated July 15 1926. Due \$31,250, July 15 1927 to 1930 incl. Certified check for \$5,000 required.

LAKE GEORGE CALDWELL UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Warren County, N. Y.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (daylight saving time) July 21 by Frank H. Smith, Clerk Board of Education, for \$200,000 5% coupon (registerable as to principal only or as to both principal and interest) school bonds. Denom. \$1,000. Date July 1 1926. Prin. and semi-ann. int. (J. & D.) payable in gold coin or lawful money of the United States at the First National Bank, Lake George, New York, in New York exchange, or at the New York Trust Company in New York at the option of the holder. Due on Dec. 1 as follows: \$5,000, 1929 to 1942 incl. and \$10,000, 1943 to 1955 incl. A certified check or cashier's check on an incorporated bank or trust company for \$2,500, payable to Emmet Archibald. Treasurer Board of Education, required. Legality approved by Clay & Dillon of New York.

LAKE COUNTY (P. O. Waukegan), III.—BOND OFFERING.—Sealed bids will be received until 1 p. m. July 12 by Lew A. Hendee, City Clerk, for \$730,000 4 ½ % road bonds. Date July 1 1926. Denoms. \$500 and \$1,000. Due \$36,500 July 1 1927 to 1946 incl. Prin. and int. (J. & J.) payable at the Continental & Commercial Trust & Savings Bank, Chicago. A certified check for \$2,500 is required.

Financial Statement.

Estimated actual value of all taxable property \$1,000,000,000
Assessed value of all property for taxation as equalized for 50,521,907

Assessed value of all property for taxation as equalized for year 1925
Assessed value of all property for taxation as returned by Assessor for year 1925
Total bonded indebtedness, including this issue
Total floating debt
Value of property owned by issuing community 44,905,985 1,910,000 50,000 1,000,000

LAS CRUCES, Dona Ana County, N. M.—BOND OFFERING.—M. M. Humphrey, Town Clerk, will receive sealed bids until 2 p. m. Aug. 3 for the following not exceeding 6% coupon bonds, aggregating \$134.000: \$99.000 sanitary sewer extension and disposal plant bonds. 35.000 water system extension bonds. Date Aug. 1 1926. Due Aug. 1 1956, optional Aug. 1 1946. Bidders may submit alternative bids based upon interest rates as follows: 4½%, 4½%, 5% and 5½%. A certified check for 3% of amount bid is required.

LATAH COUNTY HIGHWAY DISTRICT NO. 3 (P. O. Moscow) Idaho.—BOND SALE.—The Union Trust Co. of Spokane purchased or June 28 an issue of \$20,000 highway bonds at 100.18.

LAWRENCE COUNTY (P. O. Bedford), Ind.—BOND SALE.—On June 25 the \$3,200 4½% road bonds offered on that date (V. 122, p. 3635) were awarded to the Fletcher Savings & Trust Co. of Indianapolis at a premium of \$36 60, equal to 101.14. Due each six months in 1 to 10 years.

LINCOLN, Lancaster County, Neb.—BOND SALE.—The following 2 issues of coupon bonds aggregating 315.440 offered on July 2—V. 122, p. 3371—were awarded to the Lincoln Trust Co. of Lincoln as 4½s at a premium of \$1.023 94, equal to 100.32; \$286,170 paving bonds. Due serially July 1 1927 to 1936 incl. 29,270 water bonds. Due serially July 1 1927 to 1931 incl. Date July 1 1926. Int. annually on July 1.

LUCAS COUNTY (P. O. Toledo), Ohio.—BOND OFFERING.— Sealed bids will be received until 10 a. m. July 22 by Adelaide E. Schmitt, Clerk of Board of County Commissioners, for the following 5% bonds, aggregating \$63,104:

aggregating \$63,104:
\$58,548 highway impt. No. 274 bonds. Denom. \$1,000, except 1 for \$548.
Due \$7,548, 1927; \$7,000, 1928 to 1930, incl., and \$6,000, 1931
to 1935, incl.
4,556 highway impt. No. 292 bonds. Denom. \$1,000, except 1 for \$556.
Due \$1,556, 1927, and \$1,000, 1928 to 1930, incl.
Principal and interest payable at the County Treasurer's office. Certified check for \$500 required.

LUCAS COUNTY (P. O. Toledo), Ohio.—BOND SALE.—On July 2 the \$162.412 5% I. C. H. Imp. No. 173 bonds offered on that date (V. 123, p. 109) were awarded to the Herrick Co. of Cleveland at a premium of \$4.938, equal to 103.04, a basis of about 4.29%. Date May 25 1926. Due \$18,412, 1927 and \$18,000, 1928 to 1935 incl.

LYNBROOK, Nassau County, N. Y.—BOND SALE.—On July 6 the \$110,000 4\(\frac{1}{2}\)

LYNDHURST TOWNSHIP SCHOOL DISTRICT (P. O. Lyndhurst), Bergen County, N. J.—BOND SALE.—On June 15 the First Natinal Bank of Lyndhurst purchased the following three issues of 4½% coupon or registered bonds aggregating \$72.000 at par: \$45.000 school bonds. Due \$3.000 July 1 1927 to 1941, Incl. 20.000 school bonds. Due \$1.000 July 1 1927 to 1946, Incl. 7.000 school bonds. Due \$1.000 July 1 1926 to 1932, Incl. Date July 1 1926.

These bonds were originally offered on May 25 (V. 122, p. 2693).

McALLEN INDEPENDENT SCHOOL DISTRICT, Hidalgo County, Tex.—BOND OFFERING.—Sealed bids will be received by the Secretary Board of Education until July 19 for \$325,000 school bonds.

McCLELLAND SCHOOL DISTRICT, Pottawattamie County, Ia.— BONDS OFFERED.—Sealed bids were received by the Secretary Board of BONDS OFFERED.—Sealed bids were received Education until July 7 for \$12,000 school bonds,

MACOMB COUNTY (P. O. Mt. Clemens), Mich.—BONDS OFFERED.—Sealed bids were received until 1 p. m. (central standard time) July 9 by the Clerk Board of County Road Commissioners, for \$20,000 road assessment district No. 108 bonds. A certified check for \$1,000, required.

MADISON COUNTY (P. O. Anderson), Ind.—BOND OFFERING.— Sealed bids will be received until 10 a.m. July 17 by Earl C. Morris, County Treasurer, for \$56,500 4½% road bonds. Due semi-annually in 1 to 10

MARION COUNTY (P. O. Marion), Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. July 15 by T. A. O'Leary, Clerk of Board of County Commissioners, for \$10,192 5% road bonds. Date April 1 1926. Prin. and semi-ann. int. (M. & S.) payable at the County Treasurer's office. Due \$592 March and Sept. 1 1928 to 1933, incl. Certified check for \$300, payable to the Board of County Commissioners, required.

MARSHALL, Harrison County, Tex.—BONDS REGISTERED.—TI State Comptroller of Texas registered on July 1 the following issues of 5 bonds, aggregating \$150,000: \$75,000 city hall bonds. \$25,000 fire station bonds 50,000 water works bonds. Due serially.

MARYSVILLE UNION HIGH SCHOOL DISTRICT (P. O. Maryaville), Yuba County, Calif.—BOND SALE.—The \$375,000 5% school bonds offered on July 7 (V. 123, p. 109) were awarded to Weeden & Co. of San Francisco at a premium of \$17,915, equal to 104.77, a basis of about 4.42%. Due \$12,000, 1927; \$13,000, 1928; \$15,000, 1929 to 1931 incl.; \$20,000, 1932 to 1945 incl., and \$25,000 in 1946.

MASHASKA COUNTY (P. O. Oskaloosa), Ia.—BOND OFFERING.—R. W. Varley, County Auditor, will receive sealed bids until 2 p. m. July 21 for \$200,000 4½% primary road bonds. Due serially 1929 to 1943 incl. Purchaser to furnish the bonds. A certified check for 3% of the bid required. Legality to be approved by Chapman, Cutler & Parker of Chicago.

MAURICE SCHOOL DISTRICT, Vermilion Parish (P. O. Abbeville), La.—BOND OFFERING.—J. H. Williams, Secretary of Parish School Board, will receive sealed bids until July 22 for \$15,000 6% school bonds. Denom. \$500.

MELBOURNE, Brevard County, Fla.—BOND OFFERING.—David Peel, Chairman City Commission, will receive sealed bids until 2 p. m. July 30 for \$30.000 6% improvement bonds. Date Dec. 20 1925. Denom. \$1.000. Due \$3.000, Dec. 20 1926 to 1935 incl. Prin. and int. (J. & D.) payable at the Hanover National Bank, N. Y. City. A certified check for \$500, payable to the City Commission, required. The legal opinion of a recognized attorney will be furnished the purchaser.

MIDDLESEX COUNTY (P.O. New Brunswick), N. J.—BOND SALE,—On July 1 the following two issues of coupon (with privilege of registration as to principal only or as to both principal and interest) road impt. and bridge bonds aggregating \$693.000 offered on that date (V. 122, p. 3635) were awarded to the New Brunswick Trust Co. of New Brunswick as 4½s as follows:

as 4½s as follows:
\$401,000 (\$403,000 offered) road imptl bonds, series 31 bonds, paying
\$403,003 49, equal to 100.49, a basis of about 4.20%. Due on
July 15 as follows: \$20,000, 1928 to 1936 incl.; \$23,000, 1937;
\$25,000, 1938 to 1944 incl., and \$23,000, 1945.

289,000 (\$290,000 offered) bridge bonds, paying \$290,748 45, equal to
100.60, a basis of about 4.20.. Due \$10,000, July 15 1928 to
1955 incl., and \$9,000 in 1956.

MILLEDGEVILLE, Baldwin County, Ga.—BOND SALE.—The \$25,000 5% coupon paving bonds offered on July 1—V. 122. p. 3635—were awarded to the Trust Co. of Georgia of Atlanta, at a premium of \$1,042 50. equal to 104.17, a basis of about 4.66%. Date July 15 1926. Due \$1,000, July 15 1932 to 1956 incl.

MINEOLA, Nassau County, N. Y.—BOND SALE.—On July 2 the \$50,000 4½% water supply plant bonds offered on that date (V. 122, p. 3635) were awarded to Pulleyn & Co. of New York at 102.63, a basis of about 4.27%. Date Aug. 1 1926. Due \$2,000, 1931 to 1955, incl.

MONROE, Walton County, Ga.—BONDS OFFERED.—Sealed bids were received by E. P. Nowell Jr., City Clerk, until July 8 for \$60,000 5% improvement bonds. Denom. \$1,000.

MONROE COUNTY (P. O. Woodsfield), Ohio.—BOND SALE.—On June 24 the following three issues of 5½% coupon bonds aggregating \$44,000 offered on that date (V. 122, p. 3491) were awarded to Ryan, Sutherland & Co. of Toledo at a premium of \$1,265, equal to 102.87, a basis of about 4.66%; \$12,000 road impt. bonds.

Due \$2,000, Oct. 1 1927 to 1932 incl. 14,000 road impt. bonds.

Due \$2,000, Oct. 1 1927 to 1932 incl.
Due \$2,000, Oct. 1 1927 to 1933 incl.

MORNINGSIDE (P. O. Hopkins), Hennepin County, Minn.— BOND SALE.—The \$10,000 permanent Improvement bonds offered on June 3 (V. 122, p. 3113) were awarded to the Drake-Jones Co. of Minneapo-lis as 5s at par.

MORROW COUNTY (P. O. Mount Gilead), Ohio.—BOND SALE.—On June 21 the \$72,000 5½% coupon I. C. H. No. 111 Section "C" bonds offered on that date (V. 122, p. 3372) were awarded to Ryan, Sutherland & Co. of Toledo at a premium of \$3.725, equal to 105.17, a basis of about 4.57%. Date July 1 1926. Due \$9,000 Sept. 1 1929 to 1936 incl.

MOUNT KISCO, Westchester County, N. Y.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (daylight saving time) July 13 by F. Rockwell Matthews, Village Clerk, for the following four issues of 4½% registered bonds, aggregating \$214,200: \$147,000 street impt. bonds. Denom. \$1,000. Due on Aug. 1 as follows: \$8,000, 1927 to 1938 incl.; \$7,000, 1939 to 1945 incl. and \$2,000, 1946.

\$8,000, 1927 to 1938 incl.; \$7,000, 1939 to 1945 incl. and \$2,000, 1946.
24,000 sewer bonds. Denom. \$1,000. Due \$1,000 Aug. 1 1931 to 1953

23,000 water bonds. Denom. \$1,000. Due \$1,000 Aug. 1 1931 to 1953

20,200 street impt. bonds. Denom. \$1,000 except 1 for \$200. Due on Aug. 1 as follows: \$1,000, 1927 to 1945 incl. and \$1,200, 1946. Date Aug. 2 1926. A certified check for 5% of the amount of bonds, required. Legality approved by Clay & Dillon of New York.

MOUNT PLEASANT, Titus County, Tex.—BONDS REGISTERED.— The State Comptroller of Texas registered on June 28 an issue of \$50,000 5½% water works bonds. Due serially in 5 to 40 years.

MOUNT PLEASANT UNION FREE SCHOOL DISTRICT NO. 1 (P. O. North Tarrytown) Westchester County, N. Y.—BOND SALE.—On June 29 the following two issues of 4½% coupon bonds, aggregating \$148,000 offered on that date (V.122, p. 3636) were awarded to Pulleyn & Co. of New York at 101.56, a basis of about 4.29%.
\$120,000 school bonds. Due \$6,000 July 1 1927 to 1946 incl. 28,000 school bonds. Due \$4,000 July 1 1927 to 1933 incl. Date July 1 1926.

NEWARK, Essex County, N. J.—BOND OFFERING.—Sealed bids will be received until 11 a. m. (daylight saving time) July 26 by John Howe, Director of Revenue and Finance, for an issue of 4¼% coupon or registered bonds not to exceed \$2.000.000, no more bonds to be awarded than will produce a premium of \$1.000 over \$2.000.000. Dated Aug. 1 1926. Prin. and semi-ann. int. (F. & A.) payable in gold at the National State Bank, Newark. Due on Aug. 1 as follows: \$40.000, 1927 to 1946 incl., and \$60, 000, 1947 to 1966 incl. Certified check for 2% of the amount of bonds bid for, payable to the Director of Finance, required. Bonds will be prepared under the supervision of the United States Mortgage & Trust Co., New York City, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon, and the validuty of the bonds will be approved by Reed, Dougherty & Hoyt of New York.

NEW BEDFORD, Bristol County, Mass.—TEMPORARY LOAN.—The Merchants National Bank of New Bedford purchased on July 1 a \$500,000 temporary loan on a 3.33% discount basis, plus a premium of \$12.

NEW SALEM, Morton County, No. Dak.—BOND OFFERING.—
R. G. Meyers, City Auditor, will receive sealed bids at the County court house in Mandan until 3 p. m. July 23 for \$25,000 6% coupon municipal auditorium bonds. Date July 1 1926. Denoms, \$1,000 and \$500. Due July 1 as follows: \$3,500, 1931; \$1,000, 1932 and 1933; \$1,500, 1934; \$1,000, 1935; \$1,500, 1936; \$1,000, 1937; \$1,500, 1938 bt 1941 incl.; \$2,000, 1942; \$1,000, 1943; \$2,500, 1944; \$2,000, 1945 and \$1,000 in 1946. Prin. and int. (J. & J.) payable at the First National Bank, Minneapolis. A certified check for 2% of the bid payable to A. S. Meier, City Treasurer, required, Legality approved by Lancaster, Simpson, Junell & Dorsey of Minneapolis.

NEW YORK CITY.—TEMPORARY LOAN ISSUED DURING JUNE.
—The City of New York issued short term securities in the aggregate of \$35.975.000 consisting of special revenue bonds and bills, tax notes and corporate stock notes during June as follows:

Tax Notes of 1926. 1,000,000 Feb. 21 27 3 ½ % June 21 Corporate Stock Notes of 1926.

Various Municipal Purposes. \$8,000,000 On or before 3½% June 7 June 7 '27 1,000,000 Feb. 21 '27 3½% June 22 Water Supply. 500,000 Feb. 21 '27 312% June 21

Dock Purposes. 2,000,000 Feb. 21 '27 3 \(\frac{1}{2} \) June 22 School Construction. 500,000 Feb. 21 '27 3 \(\frac{1}{2} \) June 21 Assessment Bonds Sec. 181. 500,000 On or before 3 % June 7 June 7 '36

NORFOLK COUNTY (P. O. Portsmouth), Va.—BOND OFFERING.
—The Clerk Board of Supervisors will receive sealed bids until July 22 for \$250,000 41 % road and bridge bonds. Denom. \$1,000.

NORTHAMPTON, Hampshire County, Mass.—BOND SALE.—On ily 1 the following two issues of 4% coupon bonds, aggregating \$102,000 offered on that date (V. 122, p. 3636) were awarded to R. L. Day & Co. of 840,000 highway research as 100.54, a basis of about 3.90%: \$40,000 highway permanent pavement bonds. Due \$8,000 July 1 1927 to 1931 incl.

62,000 bridge street school bonds. Due on July 1 as follows: \$5,000, 1927 and 1928 and \$4,000, 1929 to 1941 incl.

Date July 1 1926.

OLIVE BRANCH CONSOLIDATED SCHOOL DISTRICT (P. O. Hernandos), De Soto County, Miss.—BOND SALE.—The \$30,000 coupon school bonds offered on June 7—V. 122. p. 2993—were awarded to the Olive Branch Bank of Olive Branch as 6s at a premium of \$1.850 equal to 106.16. Date June 1 1926. Due serially. Int. payable J. & D.

ORLANDO, Orange County, Fla.—BOND OFFERING.—J. A. Stinson, ity Clerk, will receive sealed bids until 10 a. m. July 21 for the following

ORLANDO, Grange County, Fla.—BOAD of Edition of City Clerk, will receive sealed bids until 10 a. m. July 21 for the following 5% bonds aggregating \$230.000:
\$170.000 paving bonds. Due \$17.000 Aug. 1 1927 to 1936.
60.000 sewer bonds. Due \$6.000, Aug. 1 1927 to 1936.
Date Aug. 1 1926. Denom. \$1,000. Prin. and int. (F. & A.) payable in gold at the Hanover National Bank, New York City. A certified check for \$2.300 payable to the City required. Legality to be approved by John C. Thomson, New York City.

OSCEOLA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 1
(P. O. Kissimmee), Fla.—BOND OFFERING.—Samuel Brammar,
Secretary Board of Public Instruction, will receive sealed bids until Aug. 9
for \$130,000 6% school bonds. Date July 1 1926. Denom. \$1,000. Due
July 1 as follows: \$4,000, 1929 to 1950 incl.: \$5,000, 1951 and 1952; \$7,000
1953 and 1954, and \$9,000, 1955 and 1956 incl. Prin. and int. (J. & J.)
payable in gold at the Hanover National Bank, New York City. A certified
check for 2% of the par value of the bonds payable to the Board of Public
Instruction, required. Legality approved by Thomson, Wood & Hoffman,
New York City.

OTISVILLE, Orange County, N. Y.—BOND SALE.—On July 6 the following two issues of 5% bonds, aggregating \$6,000 offered on that date (V. 122, p. 111) were awarded to Sherwood & Merrifield of New York at 101.01, a basis of about 4.69%: \$2.500 fire apparatus. Due \$500 July 1 1927 to 1931 incl. 3.500 fire house bonds. Due \$500 July 1 1927 to 1933 incl. Date July 1 1926.

PAYNE SCHOOL DISTRICT (P. O. Payne), Paulding County, Ohio.—NoTE SALE.—On June 7 the \$11,078 6% net deficiency notes offered on that date (V. 122, p. 3246) were awarded to Spitzer, Rorick & Co. of Toledo at a premium of \$169, equal to 101.52. a basis of about 5.34%. Date April 1 1926. Due \$1.178, April 1 1927 and \$1,100, each six months from Oct. 1 1927 to Oct. 1 1931 incl.

PELHAM, Westchester County, N. Y.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (daylight saving time) July 20 by E. B. Rich, Village Clerk, for \$34,000 4½% registered street impt. bonds. Denom. \$1,000. Date Sept. 1 1926. Prin. and semi-ann. Int. (M. & S.) payable in gold at the office of the United States Mortgage & Trust Co., New York. Due \$3,000 yearly from Sept. 1 1927 to 1937 incl. A certified check on a national bank or on incorporated state bank or trust company for 2% of the amount of bonds bid for, payable to the Village, required. Bonds will be prepared under the supervision of the United States Mortgage & Trust Company, New York City, which will certify as to the genuineness of the signaturers and the seal impressed thereon, and their legality will be approved by Caldwell & Raymond of New York.

PENSACOLA, Escambia County, Fla.—BOND SALE.—The Wm. R. Compton Co. of Chicago has purchased the \$360,000 improvement bonds offered unsuccessfully on April 26 (V. 122. p. 2535), paying par for 5% bonds. Date Oct. 1 1925. Due Oct. 1 1955.

PHILADELPHIA, Pa.—BOND SALE.—On July 7 the following three issues of coupon or registered bonds, aggregating \$3,000,000 offered on that date (V. 122, p. 3373) were awarded to the Sinking Fund Commission of Philadelphia as 4s at 100.551, a basis of about 3.97%:
\$1,000,000 50-year bonds. Due July 1 1976 with the option to the city to redeem at par and accrued int. at the expiration of 20 years from date of issue of this loan, or at any int. period thereafter, upon 60 days' notice by public advertisement.

1,000,000 30-year bonds. Due July 1 1956 with the option to the city to redeem at par and accrued int. at the expiration of 20 years from date of issue of this loan, or at any interest period thereafter, upon 60 days' notice by public advertisement.

1,000,000 15-year bonds. Due July 1 1941.

Date July 1 1926.

PHOENIX, Maricopa County, Ariz.—BOND SALE.—The \$335,000 sewer and water bonds offered on July 7 (V. 122, p. 3492) were awarded to a syndicate composed of Bosworth, Chanute & Co. of Denver and Taylor, Ewart & Co. and the Northern Trust Co., both of Chicago, as 4½s at 100.066, a basis of about 4.49%. Due Jan. 1 as follows: \$13,000, 1927 to 1946 incl., and \$15,000, 1947 to 1951 incl.

PINELLAS COUNTY SPECIAL SCHOOL DISTRICTS (P. O. Clearwater), Fla.—BIDS REJECTED.—All bids received for the following issues of school bonds, aggregating \$1,870,000 offered on June 23—V. 122, p. 3373—were rejected: \$650,000 Special Tax School District No. 3 bonds. 425,000 Special Tax School District No. 12 bonds. 350,000 Special Tax School District No. 7 bonds. 125,000 Special Tax School District No. 10 bonds. 125,000 Special Tax School District No. 10 bonds. 100,000 Special Tax School District No. 2 bonds. 80,000 Special Tax School District No. 15 bonds. 60,000 Special Tax School District No. 6 bonds. 30,000 Special Tax School District No. 8 bonds. 25,000 Special Tax School District No. 1 bonds. 25,000 Special Tax School District No. 5 bonds.

25,000 Special Tax School District No. 5 bonds.
25,000 Special Tax School District No. 5 bonds.

PITTSBURGH, Allegheny County, Pa.—BOND OFFERING.—
Sealed bids will be received until 1:45 p. m. (Eastern standard time) July 22 by John H. Henderson, City Comptroller, for the following 21 issues of 4 % 2 coupon or registered bonds, aggregating \$8,766,000; \$840,000 funding "A" bonds. Due \$23,000 June 1 1927 to 1956 incl. 690,000 funding "B" bonds. Due \$23,000 June 1 1927 to 1956 incl. 30,000 East Street bridge bonds. Due \$1,000 June 1 1927 to 1956 incl. 1500,000 water bonds. Due \$50,000 June 1 1927 to 1956 incl. 990,000 bridge bonds. Due \$33,000 June 1 1927 to 1956 incl. 600,000 sever bonds. Due \$30,000 June 1 1927 to 1956 incl. 600,000 street impt. bonds. Due \$30,000 June 1 1927 to 1956 incl. 120,000 Grant Street impt. bonds. Due \$4,000 June 1 1927 to 1956 incl. 120,000 Boulevard of the Allies impt. bonds. Due \$4,000 June 1 1927 to 1956 incl. 120,000 Baum Boulevard impt. bonds. Due \$5,000 June 1 1927 to 1956 incl. 30,000 Irwin Ave. impt. bonds. Due \$1,000 June 1 1927 to 1956 incl. 30,000 Irwin Ave. impt. bonds. Due \$1,000 June 1 1927 to 1956 incl. 132,000 North Ave. impt. bonds. Due \$1,000 June 1 1927 to 1956 incl. 132,000 Chincoln Ave. impt. bonds. Due \$10,000 June 1 1927 to 1946 incl. 1950,000 Eincl. Due Standard bonds. Due \$30,000 June 1 1927 to 1946 incl. 1950,000 City Home and Hospitals bonds. Due \$50,000 June 1 1927 to 1946 incl. 1950 incl. Supply stream of the stream of th

which will be approved by Hawkins, Delafield & Longfellow of New York.

PLANT CITY SPECIAL ROAD AND BRIDGE DISTRICT, Hillsborough County (P. O. Tampa), Fla.—HIGHEST BID.—The highest
bid received for the \$1,100,000 6% road and bridge bonds offered on June 25
—V. 122, p. 3373—was that of the McDonald Mortgage & Realty Co. of
Lakeland, which offered \$1,073,000, equal to 97.54. This bid was made on
condition that the McDonald Construction Co. of Lakeland be awarded the
contract for the paying work. No award has yet been made. The bonds
are dated Jan. 1 1926, and mature on Jan. 1 as follows: \$20,000, 1929 and
1930; \$22,000, 1931 and 1932; \$25,000, 1933 and 1934; \$28,000, 1935 and
1936; \$30,000, 1937 and 1938; \$35,000, 1939 and 19340; \$40,000, 1941 and
1942; \$45,000, 1943 and 1944; \$50,000, 1945 to 1948, inclusive; \$60,000,
1949 and 1950; \$70,000, 1951 and 1952; \$75,000, 1953 and 1954.

POMPANO, Broward County, Fla.—BOND SALE CANCELLED We are now informed that the sale of the \$750.000 6% town bonds schedu for July 15—V. 122, p. 3492—has been postponed indefinitely.

PORT ARTHUR, Jefferson County, Tex.—BOND ELECTION.—An election will be held on Aug. 7 for the purpose of voting on the question of issuing \$50,000 improvement bonds.

PORT JEFFERSON FIRE DISTRICT (P. O. Port Jefferson), Suffolk County, N. Y.—BOND SALE.—On July 6 the following two issues of 4½% coupon bonds, aggregating \$69,000, offered on that date—V. 123, p. 111—were awarded to Brandon, Gordon & Waddell of New York at 100.57:

\$4,000 fire house land bonds.
65,000 fire house construction bonds.
Denom. \$1,000 and \$900. Due in 1927 to 1936 inclusive.

PORTLAND, Multnomah County, Ore.—BOND OFFERING.—Stanhope S. Pler, Commissioner of Finance, will receive sealed bids until 11 a. m. July 13 for \$80.887 68 6% street lighting system bonds. Date June 1 1926. Due June 1 1931, optional June 1 1929. A certified check for 5% of the bid required. Legality to be approved by Storey, Thorndike, Palmer & Dodge, of Boston.

PORTLAND, Multnomah County, Ore.—CORKED 11019.—The \$297.-0 414% assessment collection bonds offered on June 29 (V. 122, p. 3492)

were awarded as follows: \$162,000 bonds offered on June 29 (V. 122, p. 3492) were awarded as follows: \$162,000 bonds to A. B. Leach & Co., Inc., of Chicago, and Peirce, Fair & Co. of Portland, jointly, at 101.431, a basis of about 4.39%. 135,000 bonds to the sinking fund at par. Date July 1 1926. Due July 1 1946. The above corrects the report given in V. 123, p. 111.

POWELL, Park County, Wyo.—BOND SALE.—The \$32,000 6% coupon sewer bonds offered on June 29—V. 122, p. 3373—were awarded to Peck, Brown & Co. of Denver. Due in 10 years.

QUANAH, Hardeman County, Tex.—BOND SALE.—H. C. Burt & c. of Houston have purchased an issue of \$15,000 5% funding bonds at par.

ROCHESTER, Olmsted County, Minn.—BOND SALE.—The \$25,000 4% coupon sewerage disposal plant bonds offered on June 7.—V. 122, 3115—were awarded to the Sinking Fund Commission at a premium of .039,25, equal to 104.15. Date Sept. 1 1924. Due serially. Int. payable

ROCHESTER, N. Y.—NOTE OFFERING.—Sealed bids will be received until 2.30 p. m. July 12 by J. C. Wilson, City Comptroller, for city of Rochester notes as follows: \$58,000 municipal building, as per ordinance of the Common Council Lyne 8, 1026

\$58,000 municipal building, as per ordinance of the Common Council June 8 1926.

25,000 municipal hospital, as per ordinance of the Common Council June 22 1926.

175,000 subway railroad, as per ordinance of the Common Council March 24 1925.

50,000 water improvement, as per ordinance of the Common Council Feb. 23 1926.

Notes will be made payable seven (7) months from July 15 1926 at the Central Union Trust Co., New York City, will be drawn with interest, and will be deliverable at the Central Union Trust Co., S0 Broadway, New York City, July 15 1926. Bidder to state rate of interest, designate denominations desired and to whom (not bearer) notes shall be made payable. No bids will be accepted at less than par.

RYE, Westchester County, N. Y.—BOND SALE.—On June 30 the \$216.000 coupon or registered sewer bonds offered on that date (V. 122, p. 3037) were awarded to Winsor, Trowbridge & Co. of New York as 4½s for \$219.283 20, equal to 101.52, a basis of about 4.14%. Date July 15 1926. Due \$6,000 July 15 1931 to 1966 incl.

ST. JOHNS COUNTY (P. O. St. Augustine), Fla.—BOND SALE.—The \$500,000 5% series "A" coupon impt. bonds offered on July 3—V. 122. p. 3637—were awarded to Brown, Bosworth & Co. of Toledo at 97.151, a basis of about 5.39%. Date Jan. 1 1926. Due Jan. 1 1936. **

SAN BUENAVENTURA SCHOOL DISTRICT (P. O. Ventura), Ventura County, Calif.—BOND SALE.—The \$40,000 5% school bonds offered on July 6—V. 122. p. 3637—were awarded to the Bank of Italy, of San Francisco, at a premium of \$1.678, equal to 104.19, a basis of about 4.47%. Date July 1 1926. Due \$2,000 July 1 1927 to 1946, incl. **

SANTA CRUZ IRRIGATION DISTRICT (P. O. Fanancia) **Rio

SANTA CRUZ IRRIGATION DISTRICT (P. O. Espanola), Rio Arriba County, N. Mex.—No BIDS RECEIVED.—No bids were received for the \$250.000 6% coupon irrigation bonds offered on June 12—V. 122, p. 3115. The bonds will be sold at private sale.

SCHROON (P. O. Schroon Lake) Essex County, N. Y.—BOND SALE.—On June 25 the \$15,000 registered bridge bonds offered on that date (V. 122, p. 3637) were awarded to the Emerson National Bank of Warransburgh at 100.20. Date June 1 1926.

SEMINOLE COUNTY SPECIAL TAX SCHOOL DISTRICT No. 6 (P. O. Sanford), Fla.—BOND SALE.—The \$35,000 6% coupon school bonds offered on July 6—V. 122, p. 3637—were awarded to the First National Bank of Sanford at par. Date July 1 1926. Denom. \$1,000. Due serially July 1 1929 to 1956 incl. Int. payable J. & J.

SHEFFIELD LAKE SCHOOL DISTRICT (P. O. Lorain) Lorain County, Ohio.—BOND SALE.—On June 17 the \$40.000 5½% school bonds offered on that date (V. 122, p. 3247) were awarded to W. L. Slayton & Co. of Toledo. Date April 1 1926. Due on July 1 as follows: \$2.000, 1927; \$3.000, 1928 to 1930 incl.: \$2.000, 1931 and \$3.000, 1932 to 1940 incl.

SIMI VALLEY UNION HIGH SCHOOL DISTRICT (P. O. Ventura), Ventura County, Calif.—BOND SALE.—The \$30,000 5% school bonds offered on July 6—V. 122, p. 3637—were awarded to the Bank of Italy of San Francisco at a premium of \$1.408, equal to 104.69, a basis of about 4.62%. Date July 1 1926. Due \$1,000 July 1 1931 to 1960, incl.

SPARTANSBURG COUNTY (P. O. Spartansburg), So. Caro.—NOTE SALE.—The State Planters Bank & Trust Co. of Richmond by purchased an issue of \$100,000 tax anticipation notes at 3.95%. Do Jan. 5 1927. The above supersedes the report given in V. 123, p. 112.

SPECULATOR, Hamilton County, N. Y.—BOND SALE.—On July 6 the following three issues of coupon or registered bonds aggregating \$149,000 offered on that date (V. 122, p. 3638) were awarded to the Manufacturers & Traders Trust Co. of Buffalo as 4½s at 100.199, a basis of about 4.48%:
\$80,000 water supply bonds. Due \$2,000 July 1 1927 to 1966, incl.
9,000 water supply bonds. Due \$1,000 July 1 1927 to 1935, incl.
60,000 lighting system bonds. Due \$2,000 July 1 1927 to 1935, incl.
Date July 1 1926

Date July 1 1926.

SPRINGFIELD TOWNSHIP (P. O. Springfield), Allegheny County, Pa.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (daylight saving time) July 27 by John W. Calder, Secretary Board of Supervisors, for \$250,000 4½% coupon impt. bonds. Denom. \$1,000. Date Aug. I 1926. Due on Aug. I as follows: \$50,000,1931, and \$200,000, 1956; optional \$25,000 Aug. I 1931 to 1940 incl. Certified check for \$2,500 required. Legality approved by Townsend, Elliott & Munson of Philadelphia. Philadelphia.

STARK COUNTY (P. O. Dickinson), No. Dak.—CERTIFICATE OFFERING.—A. S. Ward, County Auditor, will receive sealed bids until 10 a. m. to-day (July 10) for \$40,000 certificates of indebtedness. Denom. \$5,000. Due on or before Jan. 1 1927.

STARR COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT No. 1 (P. O. Rio Grande), Tex.—WARRANT SALE.—Conn Brown of San Antonio has purchased an issue of \$86,500 6% general fund warrants.

SUMTER COUNTY SPECIAL TAX SCHOOL DISTRICT*NO.*9 (P. O. Bushnell), Fla.—BOND SALE.—The \$20.000 6% school\(\)\(\)bonds offered on June 17—V. 122. p. 3374—were taken by the contractors. Date July 1 1925. Due \$1.000 April 1 1928 to 1947 incl.

TEXAS (State of).—BONDS REGISTERED.—The State Comptroller Texas registered on June 28 the following two issues of bonds, aggregating

87,000: \$4,000 6 % Knox County Common School District No. 24 bonds. 3,000 5 % Howard County Common School District No. 24 bonds. Due serially.

TILLAMOOK COUNTY UNION HIGH SCHOOL DISTRICT NO. 1 (P. O. Nehalem), Ore.—BOND OFFERING.—Henry W. Tohl, District Clerk, will receive sealed bids until 6 p. m. July 12 for \$10,000 5% school bonds. Date June 1 1926. Denom. \$1,000. Due \$5,000 Dec. 1 1930 and 1931. A certified check for \$500 required. Legality approved by Teal, Winfree, Johnson & McCulloch of Portland.

TIOGA COUNTY (P. O. Wellsboro), Pa.—Bond Offering.
Sealed bids will be received until 1 p. m. July 23 by S. Y. Doumaux, Cler of Board of County Commissioners, for \$200,000 4½% coupon highwa bonds. Denom. \$1.000. Date July 1 1926. Int. J. & J. Due \$20.00 Jan. 1 1928 to 1937, incl. These bonds were originally offered on July (V. 123, p. 112).

TIPPECANOE COUNTY (P. O. Lafayette), Ind.—BOND OFFER-ING.—Scaled bids will be received until 2 p. m. July 16 by Clyde F. Morgan, County Treasurer, for \$8,200 4½% Perry Township road bonds. Due semi-annually in 1 to 10 years.

TOOMBS COUNTY (P. O. Lyons), Ga.—BOND SALE.—A syndicate composed of the Citizens & Southern Co. of Savannah, J. H. Hilsman & Co., Inc. and the Robinson-Humphrey Co., both of Atlanta have purchased an issue of \$300,000 4½% road bonds. Date Jan. 1 1926. Denom. \$1,000. Due Jan. 1 as follows: \$1,000, 1927 to 1931 incl.: \$5,000, 1932 to 1936 incl.: \$10,000, 1937 to 1941 incl.: \$12,000, 1942 to 1946 incl. and \$16,000, 1947 to 1936 incl. Prin. and int. (J. & J.) payable at the Fulton National Bank, Atlanta. Legality approved by Storey, Thorndike, Palmer & Dodge, Boston. & Dodge, Boston.

Financial Statement.

Actual value.
Assessed value, 1925.
Total bonded debt (this issue only)....
Population (1920), 13,897.

TOPEKA, Shawnee County, Kan.—BOND OFFERING.—F. L. Stevens, Finance Commissioner, will receive sealed bids until 10 a. m. July 13 for \$84,025 39 paving bonds. Date July 1 1926.

TRENTON, Wayne County, Mich.—BOND OFFERING.—Scaled bids will be received until 7:30 p. m. July 12 by Leonard Frebes, Village Clerk, for the following two issues of 6% bonds, aggregating \$101.539 37. \$22.811 50 pavement intersection bonds. 78.727 87 pavement bonds.

Date July 12 1926. Due in 1 to 4 years. Certified check for 1% of the amount of the bid, payable to the Village, required.

TROY, Rensselaer County, N. Y.—BOND SALE.—On July 1, the following two issues of 4½% coupon or registered bonds, aggregating \$70,000 offered on that date (V. 122, p. 3639) were awarded to J. S. Bache & Co. of New York at a premium of \$2,253.93, equal to 103.21, a basis of about 4.10%:

\$20,000 public school impt. bonds. Due \$1,000 July 1 1927 to 1946 incl. 50,000 Prespect park swimming pool bonds. Due \$2,500 July 1 1927 to 1946 incl.
Bate July 1 1926.

TROY, Miami County, Ohio.—BOND SALE.—On July 3 the \$55,000 4½% coupon waterworks bonds offered on that date (V. 122, p. 3374) were awarded to W. L. Slayton & Co. of Toledo for \$55,074, equal to 100.13, a basis of about 4.48%. Date March 1 1926. Due on Sept. 1 as follows: \$2 500. 1927 to 1936 incl. and \$3,000, 1937 to 1946 incl.

UNION COUNTY (P.O. Lake Butler), Fla.—BOND OFFERING.—J.S. Howard, Chairman Board of Bond Trustees, will receive sealed bids until 2 p. m. Aug. 3 for \$360,000 6% road bonds. Date Jan. or July 1 1926. Denom. \$1,000. Due \$1,000 in 1931; \$2,000, in 1932; \$3,000 in 1933;

\$4,000 in 1934, \$6,000 in 1935, \$7,000 in 1936, \$8,000 in 1937, \$9,000 in 1938, \$10,000 in 1939, \$13,000 in 1940, \$14,000, 1941 to 1943 incl., \$15,000 in 1944, \$16,000 in 1945, \$17,000 in 1946 and 1947, \$18,000 in 1948 and 1949, \$20,000 in 1950 and 1951, \$22,000 in 1952, \$23,000 in 1953 and 1954, \$22,000 in 1955 and \$24,000 in 1956. Prin. and int. J. & J. payable at the Hanover National Bank, New York City or at the office of the Bond Trustees. A certified check for 5% of amount bid, payable to T. M. Riherd, Secretary, required.

These are the bonds offered on June 14 at which time all bids were rejected—V. 122, p. 3493.

VALIER, Pondera County, Mont.—BOND OFFERING.—F. Dunell, Town Clerk, will receive sealed bids until 8 p. m. July 27 for \$16,000 5 1/5 % coupon funding bonds. Date Jan. 1 1926. Denom. \$500. Prin. and int. (J. & J.) payable at the Town Treasurer's office or at Kountze Bros., N. Y. City at option of holder. A certified check for \$1.000 payable to the Town required. Bids to be made for either amortization bonds or serial bonds. Amortization bonds the first choice.

WAGRAM, Scotland County, No. Caro.—BONDS NOT SOLD.—The two issues of 6% coupon bonds aggregating \$50,000 offered on June 29—V. 122, p. 3493—were not sold on that date.

WALLA WALLA SCHOOL DISTRICT NO. 1, Walla Walla County, Wash. -BOND SALE.—The \$90,000 coupon school bonds offered on June 26-V. 122, p. 3374—were awarded to Fraser. Goodwin & Colver of Seattle as 4 ± 8 at a premium of \$243, equal to 100.27. Denom. \$1,000. Due serially in 2 to 20 years. Int. payable F. & A.

WAPELLO COUNTY (P. O. Ottumwa), Iowa.—BOND SALE.—Ringheim & Co. of Des Moines purchased on June 28 an issue of \$200,000 4½% road bonds at a premium of \$910, equal to 100.45, a basis of about 4.37%. Date July 1 1926. Due May 1 as follows: \$38,000, 1927; \$29,000, 1928; \$4,000, 1930; \$7,000, 1931; \$10,000, 1932; \$12,000, 1933; \$16,000, 1934; \$88,000, 1935; \$11,000, 1936; \$14,000, 1937; \$12,000, 1938; \$10,000, 1939; \$13,000, 1940, and \$16,000 in 1941. Legatity approved by Chapman, Cutler & Parker of Chicago. George M. Bechtel & Co. of Davenport offering a premium of \$905, was the only other bidder.

WAYNESBURG SCHOOL DISTRICT (P. O. Waynesburg), Greene County, Pa.—BOND SALE.—On June 29 the \$200,000 4\delta coupon or registered school bonds offered on that date (V. 122, p. 3247) were awarded to the National City Co. of New York at a premium of \$818, equal to 100.409, a basis of about 4.21%. Date July 1 1926. Due on July 1 as follows: \$2.000, 1927 and 1928; \$3.000, 1929; \$5.000, 1930 to 1934 incl.; \$9.000, 1935 to 1939 incl.; \$10.000, 1940 to 1943 incl.; \$11.000, 1944; \$10.000, 1945; \$8.000, 1946; \$10.000, 1947 to 1950 incl. and \$14.000, 1951.

WEATHERSFIELD TOWNSHIP (P. O. Niles) Trumbull County, Ohio.—BOND OFFERING.—Sealed bids will be received until 1 p. m. July 19 by Luther Campbell, Township Clerk, for \$40,000 4\frac{1}{2}\tilde{\chi}

WELLESLEY, Norfolk County, Mass.—TEMPORARY LOAN.—The rst National Bank of Boston purchased a \$50,000 temporary loan on a First National Bank 3.46% discount basis.

WESLACO, Hidalgo County, Tex.—WARRANTS VOTED.—At an election held on June 10 the voters authorized the issuance of \$225,000 funding, street and water warrants.

WEST PALM BEACH, Palm Beach County, Fla.—BOND SALE.— The \$1.540.000 5% improvement bonds offered on July 1—V. 123. p. 113— were awarded to a syndicate composed of Eldredge & Co. and Halsey, Stuart & Co. both of New York City, and Wright. Warlow & Co. of Orlando

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at 95.47, a basis of about 5.88%. Date July 1 1926. Due July 1 as follows: \$100,000, 1928 and \$180,000, 1929 to 1936 incl.

WEST PIONEER SCHOOL DISTRICT No. 70 (P. O. Vancouver), Clarke County, Wash.—BOND SALE.—The State Finance Commission has purchased an issue of \$2.500 5½% school bonds at par.

WEST SPRINGFIELD, Hampden County, Mass.—BOND SALE.— The National City Co. of New York has purchased an issue of \$50.000 4% highway bonds at 100.32. Date June 1 1926. Due in 1927 to 1931 incl.

WEST VIEW, Allegheny County, Pa.—BOND SALE.—On June 29 the following two issues of 4½% coupon bonds, aggregating \$65,000 offered on that date (V. 122, p. 3494) were awarded to R. M. Synder & Co. of Philadelphia, at a premium of \$2,012 50, equal to 103.09, a basis of about 498%.

4.28%: \$45,000 borough bonds. Due on July 1 as follows: \$5,000, 1934 and \$10,000, 1942, 1948, 1953 and 1955. 20,000 borough bonds. Due \$5,000 July 1 1934, 1942, 1948 and 1951. Date July 1 1926.

WHITE LAKE TOWNSHIP FRACTIONAL SCHOOL DISTRICT No. 1 AND 2 (P. O. Pontiac, R. R. No. 7), Oakland County, Mich.—BONDS OFFERED.—Sealed bids were received until 8 p. m. July 9 by T. M. Nelsey, School Director, for \$12,000 4½, 4½, 4¾ or 5% school bonds. Denom. \$1,000. Date Feb. 1 1927. Prin. and interest payable at the Pontiac Commercial & Savings Bank, Pontiac. Due Feb. 1 1939.

WICHITA COUNTY COMMON SCHOOL DISTRICT NO. 6 (P. O. Wichita Falls), Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered on June 30 an issue of \$40,000 5% school bonds. Due serially.

WISEBURN SCHOOL DISTRICT, Los Angeles County (P. O. Los Angeles), Calif.—BOND SALE.—The \$50,000 5% school bonds offered on June 28—V. 122, p. 3639—were awarded to the Wm. R. Staats Co., of Los Angeles. Date June 1 1926. Due \$1,000, June 1 1927 to 1950 incl.; \$3,000, June 1 1951 to 1958 incl., and \$2,000, June 1 1959.

YAKIMA, Yakima County, Wash.—BOND SALE.—William P. Harper & Son of Seattle have purchased an issue of \$1,050,000 5% water revenue bonds. Dat, June 1 1926. Denom. \$1,000. Due June 1 as follows: \$18,000, 1932: \$21,000, 1933: \$24,000. 1934: \$27,000, 1935: \$30,000, 1936: \$34,000. \$1937: \$38,000, 1938: \$42,000, 1939: \$46,000, 1940: \$50,000, 1941: \$54,000, 1942: \$58,000, 1943: \$62,000, 1944: \$66,000, 1945: \$70,000, 1946: \$74,000, 1947: \$78,000, 1948: \$82,000, 1949: \$86,000, 1950 and \$90,000 in 1951. Legality approved by Preston, Thorgrimson & Turner of Seattle.

Financial Statement.

Actual valuation taxable property \$24,698,816
Assessed valuation, 1925 (one-half of actual) 12,349,408
Total general bonded debt 1,220,500
Less sinking funds 161,457,00
Net debt 609,043
Water revenue bonds (this issue) 1,050,000
Population, 1920 census, 18,539; population, 1926, estimated, 23,000.

YORK COUNTY (P. O. York), Pa.—BOND SALE.—On July 6 the \$500,000 4½% coupon Series C road bonds, offered on that date (V. 123, p. 113), were awarded to Graham, Parsons & Co. of Philadelphia at 102,56 a basis of about 4.07%. Dated July 15 1926. Due on July 15 as follows: \$25,000, 1931; \$50,000, 1936; \$75,000, 1941; \$100,000, 1946, and \$125,000, 1951 and 1956.

YORK TOWNSHIP (P. O. Powhatan) Belmont County, Ohio.—BOND SALE.—On June 29 the \$15,000 6% road impt. bonds offered on that date (V. 122, p. 3494) were awarded to Seasongood & Mayer of Cincinnati for \$15,956 50. equal to 106.37, a basis of about 4.78%. Date July I 1926. Due each six months as follows: \$500 April I 1927 to April 1 1930 incl.; \$1,000 Oct. I 1930 to Oct. I 1935 incl. and \$500 April 1 1936.

CANADA, its Provinces and Municipalities.

BRAMPTON, Ont.—BOND SALE.—On July 5 the \$43,000 high school bonds offered on that date (V. 123, p. 113) were awarded to Gairdner & Co. of Toronto as 5s at 99.27, a basis of about 5.06%. Due in 30 years.

BURNABY DISTRICT, B. C.—BONDS DEFEATED.—The rate ayers defeated the \$128,000 water works by-law.

CAP DE LA MADELEINE, Que.—BOND OFFERING.—The School Commissioners will receive bids up to 7 p. m. July 20 for the purchase of

\$110.000 5% 30-year serial bonds in denom. of \$100, \$500 and \$1.000 each. The bonds are dated July 1 1926 and are payable at Cap de la Madeleine, Montreal and Quebec. J. O. Loranger, Secretary-Treasurer.

CHICOUTIMI, Que.—BOND OFFERING.—Sealed bids will be received until July 12 by D. V. Morris, Town Clerk, for \$215,000 impt. bonds.

DUNNVILLE, Ont.—BONDS OFFERED.—Sealed bids were received up to noon July 7 for the purchase of \$45,000 5% 10-installment bonds. J. Clark, Clerk.

FOAM LAKE, Sask.—BOND SALE.—On June 23 the \$11.500 6½% town bonds offered on that date (V. 122, p. 3494) were awarded to the Great West Life Insurance Co. of Winnipeg at a premium of \$380, equal to 103.30.

FREDERICTON, N. B.—BONDS AUTHORIZED.—The Council authorized the issuing of \$25,000 waterworks bonds.

HALTON COUNTY, Ont.—BOND OFFERING.—Sealed bids will be received up to noon July 20 for the purchase of \$18,000 5% 15-year bonds. W. Panton, Clerk, Milton, Ont.

LONGUEUIL, Que.—BOND OFFERING.—Sealed bids will be received until July 16 by J. A. L'Heureux, Secretary-Treasurer, for \$57,600 improvement bonds.

MONTREAL PROTESTANT CENTRAL SCHOOL DISTRICT, Que.—BOND OFFERING.—Sealed bids will be received until 12 m. (to be opened at 2 p. m.) July 14 by W. E. Dunton, Secretary Treasurer, for \$1, 400,000 5% school bonds. Denom. \$1,000. Date May 1 1926. Prin. and semi ann. int. (M. & N.) payable at the Bank of Montreal, Montreal or Toronto. Due on May 1 as follows: \$20,000, 1927 to 1930 incl.; \$30,000 1931 to 1937; \$40,000, 1938 to 1942 incl.; \$50,000, 1943 to 1946 incl.; \$60,000, 1947 to 1950 incl.; \$70,000, 1951 to 1952 incl.; \$80,000, 1953 to 1955 incl. and \$90,000, 1956. A certified check for 1% of the bonds bid for, regulated.

ST. AMBROISE, Que.—BONDS OFFERED.—The municipality of St. Ambroise parish received bids up to 8 p. m. July 10 for the purchase of \$17.000 5% 20-year serial bonds in denom. of \$100 and \$500 each, and dated June 1 1926. A. E. Asselin, Secretary-Treasurer

ST, JOSEPH d'ALMA, Que,—BOND OFFERING.—Sealed bids are invited up to July 12 for the purchase of \$100,000 bonds dated May 1 1926, and payable at \$t. Joseph d'Alma, Montreal and Quebec. Alternative bids are asked for 30-year serial bonds at 5 or 51/4% interest, and for 10-year serial bonds at 5 or 51/4% interest. J. E. Cote, Secretary-Treasurer.

SANDWICH, Ont.—BOND OFFERING.—Sealed bids are invited up to July 12, for the purchase of \$80,000 5½% 20-instalment school bonds. E. R. North, Clerk.

E. R. North, Clerk.

SASKATCHEWAN SCHOOL DISTRICTS, Sask.—BOND SALES.—
The following according to the "Monetary Times" of Toronto is a list of school district bonds reported sold by the Local Government Board from June 7 to 12: Norman, \$2,000 5¾ % 10-years to Nay & James: Finlayson, \$4,300 5¾ % 15-years to C. C. Cross & Co.; Redvers, \$23,000 5¾ % 20-years, locally; Royal Rock, \$1,200 6% 10-years to Geo. Moorhouse & Co.; Bemersyde, \$4,600 5¾ % 15-years to Houston, Willoughby & Co.; Forest Grove, \$900 6% 10-years to Rosetown Sinking Fund.

BONDS AUTHORIZED.—The following according to the same paper is a list of school district bonds authorized by the Board during the same period: Canada, \$1,300 not exceeding 7% 10-instalments; Actonvale, \$5,000 not exceeding 6% 20-years; Cherry Dale, \$1,500 not exceeding 7% 10-years; Garden River, \$5,800 not exceeding 7% 10-instalments; Langenan, \$1,500 not exceeding 7% 10-years; Maybridge, \$1,000 not exceeding 7% 10-years; Mervin, \$3,500 not exceeding 7% 10-years; Piche, \$3,000 not exceeding 7% 15-instalments; Porniac, \$2,200 not exceeding 8% 10-years; Mitchellton, \$1,300 not exceeding 8% 9-years; Unity Town, \$20,000 5¾ % 20-years; Windthorst, \$17,000 5½ % 20-years; St. Front, \$1,200 not exceeding 6% 10-instalments.

SHAWINIGAN FALLS, Que.—BOND OFFERING.—Sealed bids will e received until July 14 by A. J. Meunier, Secretary-Treasurer, for \$59,000 % improvement bonds.

WESTBOURNE R. M., Man,—BONDS OFFERED.—Sealed bids were received up to noon July 6 for the purchase of \$10,000 6% 30-installment road bonds. W. J. McGregor, Secretary-Treasurer, Gladstone, Man.

WINDSOR, Ont.—BONDS APPROVED.—The Council passed a \$375,-00 school bond by-law.

YORK TOWNSHIP, Ont.—BONDS APPROVED.—The Council passed a \$64,000 school bonds by-law.

NEW LOANS

\$34,000

VILLAGE OF PELHAM. WESTCHESTER COUNTY, NEW YORK, Town of Caldwell, Warren Co., N. Y.

Street Improvement Bonds

Notice is hereby given that the Board of Trustees of the Village of Pelham, in the County of Westchester, New York, will on the 20th day of July, 1926, at eight o'clock P.M., Daylight Saving Time, at the Village Office, 198 Sparks Avenue, in said Village, receive sealed proposals for the following issue of bonds of said Village, dated September 1, 1926;

\$34,000 Street Improvement Bonds Maturing Three Bonds on September 1 of Each of the Years 1927 to 1937, Inclusive, and One Bond on September 1, 1938.

All of the bonds will be in registered form, in the denomination of \$1,000, and will bear interest at the rate of four and one-half per centum per annum, payable March 1 and September 1 in each year, both principal and interest being payable at the office of the United States Mortgage & Trust Company, New York City, in gold. The bonds will be prepared under the supervision of the United States Mortgage & Trust Comoany, of New York City, which shall certify as to the genuineness of the signatures and seal thereon, and their legality will be approved by Messrs. Caldwell and Raymond of New York City, whose opinion as to legality will be furnished to the purchaser without charge.

The Board reserves the right to reject any and all bids, and any bid for less than par and accrued interest will be rejected. The purchaser will be required to pay for said bonds at the office of the United States Mortgage & Trust Company, in the City of New York, on the 15th day of September, 1926. Proposals must be unconditional and are desired on forms which will be furnished by the undersigned, or by said United States Mortgage & Trust Company, and a certified check on a national bank or an incorporated state bank or trust company of the State of New York for two per centum of the par value of the bonds bid for, payable unconditionally to the order of the Village of Pelham, must accompany each bid, as security for the performance of the bid, if accepted.

By order of the Village Board.

E. B. RICH, Village Clerk.

By order of the Village Board.
E. B. RICH, Village Clerk.

Dated: Pelham, N. Y., July 6, 1926.

NEW LOANS

Union Free School District No. 1

\$200,000

5% Coupon Bonds

Sealed proposals will be received by the Board of Education of Union Free School District No. 1, Town of Caldwell, Warren County, New York, at Lake George, New York, up to 8 O'CLOCK P. M. DAYLIGHT SAVING TIME, ON THE 21st DAY OF JULY, 1926, for the purchase of the following described bonds of said Board of Education:

21st DAY OF JULY, 1926, for the purchase of the following described bonds of said Board of Education:
\$200,000 coupon bonds, dated July 1, 1926, denomination \$1,000, interest five per centum per annum payable semi-annually December 1 and June 1, and maturing in numerical order five bonds on December 1 in each of the years 1929 to 1942 inc. and ten bonds on December 1 in each of the years 1943 to 1955 inc.

Principal and interest payable in gold coin or lawful money of the United States at the First National Bank, Lake George, New York, in New York exchange, or at the New York Trust Company in the City and State of New York at the option of the holder.

Bonds will be registerable as to principal only or as to both principal and interest.

No bid for less than par value and accrued interest or for less than the total amount of bonds offered will be considered. The right is reserved to reject any and all bids. Any bid not complying with the terms of this notice will be rejected.

Each bid must be accompanied with a certified check drawn upon an incorporated bank or trust company in the State of New York or a cashier's check of such bank or trust company and payable to the order of Emmet Archibald, Treasurer, for \$2,500. The deposit of the successful bidder will be credited upon the purchase price. Checks of unsuccessful bidders will be returned on the award of the bonds.

The approving opinion of Clay & Dillon, Attorneys, of New York City, will be furnished to the purchaser, without charge.

Dated, Lake George, N. Y., July 6th, 1926.

BOARD OF EDUCATION OF UNION FREE SCHOOL DISTRICT No. 1

BOARD OF EDUCATION OF UNION FREE SCHOOL DISTRICT NO. 1. TOWN OF CALDWELL, WARREN COUNTY, N. Y.

By FRANK H. SMITH, Clerk.

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RAILWAY EARNINGS

SECTION OF THE

COMMERCIAL & FINANCIAL CHRONICLE

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VOL. 123.

NEW YORK, JULY 10, 1926.

NO. 3185.

HIS entire publication is devoted to a presentation of the reports of earnings and expenses of United States railroads for the latest month (May) and for the calendar year to date, including said month. The table embraces every steam operating railroad in the country which is obliged to make monthly reports to the Inter-State Commerce Commission at Washington. Returns are now required only from carriers whose railway operating revenues, or gross earnings, exceed \$1,000,000 per annum.

Sworn Returns. The figures are a transcript of the sworn returns on file at Washington. They have the further advantage of uniformity of method and classification. Every company is obliged to make up its returns on the same basis and in the same way as every other company.

Cur Specialty.

The "Chronicle" has always made a specialty of weekly and monthly reports of railroad earnings, and for nearly fifty years its weekly and monthly summaries have been everywhere accepted as authoritative.

The present publication is in continuation of this work.

These Inter-State Commerce returns also make it possible for us to present full details of both the revenues and expenses. Besides showing total gross earnings, we indicate separately the passenger and the freight revenues. In the case of the expenditures we report the outlays for both maintenance of way and maintenance of equipment as well as the traffic and transportation expenses. We also show the railway tax accruals and the net earnings after the deductions of such taxes and also the deduction of the comparatively trifling item of uncollectible railway revenues. In addition, we indicate the net earnings remaining after the deduction of certain rents, namely equipment rents and joint facility rent. We conclude by giving the miles operated on which the earnings are based.

Cents Discarded. The cents we have necessarily been obliged to discard altogether, and if in any case the results should happen to vary a dollar, one way or the other, from exact proof, the reason for the variance will be found in that circumstance.

Company Returns
Also Given.

To make this publication absolutely complete, we add statements at the end to show also the figures issued by the companies themselves, where they are made up on a basis different from that of the Commerce Commission returns, or where they give additional items of information, or where, as sometimes happens, figures are issued by the companies in consolidated form, so as to show results for the system as a whole, instead of each constituent road separately.

Other Returns Continued.

The matter contained in this extra and novel publication is entirely additional to the comprehensive reports of earnings we furnish in the "Chronicle" from week to week. All the returns of the leading in the "Chronicle" as soon as received. But in addition we issue once a month—say about the 15th—this special publication, furnishing a sort of compendium of earnings in which we bring together all the returns for the latest month which are available.

Only for Subscribers.

As in the case of our numerous other Supplements or "Sections," all of which are expensive publications, the "Railway Earnings Section" will be furnished only to "Chronicle" subscribers. These will receive it free of charge, one copy going with each subscription. It will be impossible to obtain copies in any other way, as none will be printed for general sale.

WILLIAM B. DANA COMPANY, PUBLISHERS NEW YORK

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REVENUE RETURNS OF

UNITED STATES RAILROADS

FOR MAY AND FOR THE FIVE MONTHS ENDING WITH MAY.

In the following we furnish detailed figures of earnings and expenses for May 1926, as compared with May 1925, and also for the five months ending with May in the two years of every steam railroad in the United States which is obliged to file monthly returns of earnings and expenses with the Inter-State Commerce Commission at Washington.

It should be understood, however, that the Inter-State Commerce Commission now requires monthly reports only from roads whose gross railway operating revenues exceed \$1,000,000 per annum. Prior to the taking over of the roads by the Government, or, to be strictly accurate, prior to the call for the March 1918 reports, monthly returns were required from all carriers having railway operating revenues in excess of \$100,000 per annum.

In the closing page of this publication—page 14—we also give the *Company* returns where these differ in any way from the Commerce Commission returns or embrace more facts than are contained in the latter.

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1			& Young		Month	Ann A		f== 21		Baltimore Includes Co		
EARNINGS.	Month of 1926.	1925.	Jar . 1 to ? 1926.	1925.	Month of 1926.	1925.	-Jan. 1 to A 1926.	1925.	Month o	f May	-Jan. 1 to	May 31
Freight revenue Passenger revenue	268.400 371	262,510 444	1,258,144 1,977	1,157,933 2,319	465.655 18.516	\$ 432.796 22.856	2.208.965 123.697	2.053.439 132.927	1926. $16.586.583$ $2.301.451$	$1925. \\ 15.151.693 \\ 2.261.040$	1926. 79.519.076 10.718.865	1925. 73.936.499 10.740.013
Tot., incl. other rev	280.342	272.245	1,320,981	1,216,124	499.266	471,802	2,402.045		20.258.489 $2.300.765$			90.901,961 10.753,180
Maint. of equipm't.	$\frac{51.660}{34.024}$	$\frac{35,189}{25.043}$	$246.251 \\ 149.674$	$\frac{171.658}{125.891}$	$\frac{59.424}{98.799}$	$\frac{53.390}{82.542}$	$200.483 \\ 501.294 \\ 57.781$	178.189 430.047	4.792.931	4.381.223	22,884.834	22,345,349
Traffic expenses Transportation exp.	$\frac{9.830}{77.062}$	$\frac{10.902}{67.240}$	$\frac{57,127}{388,181}$	54.525 336.424	$11.981 \\ 196.677$	9.894 167.077	$\frac{57.781}{1.023.535}$	50,659 948,600	$\frac{385,613}{6,779,459}$	$\frac{381.247}{6.652.533}$	35.136.212	34.219.510
Tot.exp.,incl.oth.	185.767	149,356	915.634	744,329	380,100	327,348	1.851.984	1,682.350	14,999,640	14.248,007	74,994,619	72.567.206
Net from railroad	$94.575 \\ 19.150$	$\frac{122.889}{13.333}$	$\frac{405,347}{93,500}$	$\frac{471,795}{65,718}$	$\frac{119.166}{22,760}$	$144.454 \\ 20.900$	$\frac{550,061}{115,560}$	582.768 93.023	$5.258.849 \\ 879.318$	4,439,403 844,549	$21.353.295 \\ 4.420.504$	$\substack{18.334.755 \\ 4.215.639}$
Uncollectible revenue.	Cr57	801	689	1.113	13	133	70	250	2.549	2.263	16.897	21,284
Net after taxes, &c.	75.482	108.755 73,178	311.158 149.439	$= \frac{404.964}{240,258}$	96.393 79.862	123,421	434.431 358.655	489,495	4.376,982	$\frac{3.592.591}{3.184.866}$	15.542.440	$\frac{14.097.832}{12.379.808}$
Aver. miles of r'd oper.	171	171	171	171	293	293	293	293	5,294	5,292	5,294	5,292
			Vicksbu				West Poi			O Chica		
EARNINGS.	Month of 1926.	May 1925.	-Jan. 1 to . 1926.	May 31 — 1925.	Month of 1926.	May 1925.	Jar. 1 to 1 1926.	May 31	-Month of 1926.	of May	-Jan. 1 to 1926.	May 31
Freight revenue	\$ 210.871	\$ 209.687	1.048.374	1.039.572	\$ 163,349	\$ 142.503	8 818.013	754.418	8	\$	8	8
Passenger revenue	56,250	56,434	256.523	275.703	67.266	67.192	343.058	342.208				
Tot., incl. other rev. Expenses—Maint.way	$286.070 \\ 99.663$	288,104 37,434	$\substack{1,402.754 \\ 279.407}$	$\frac{1,421.790}{184.561}$	$261.065 \\ 33.418$	$243.313 \\ 24.187$	$\substack{1.318.895 \\ 189.972}$	1.262.771 152.151	324,293 39,326	$\frac{301.448}{43.141}$	1,478.077 169.363	1,441.859 174.890
Maint. of equipm't. Traffic expenses	76,023 $10,100$	$\frac{37.434}{47.771}$ $\frac{10.487}{10.487}$	$212.862 \\ 50.511$	241,498 50,205	57.082 11.098	48.154 10.986	$238.152 \\ 54.815$	226.201 50.647	$\frac{36.190}{2.040}$	$\frac{16.245}{1.835}$	$161.461 \\ 9.674$	183.925 9.617
Transportation exp.	96,841	94.133	484.535	477.178	93.863	85.694	476,342	478.701	158,611	155,012	813,463	830,618
Tot.exp.,incl.oth.	299,315 13,245	194.154 93,950	$\frac{1.183.119}{219.635}$	397,999	211.317 49.748	185,139 58,174	$\frac{1.040.899}{277.996}$	984.897 277.874	$\frac{255,812}{68,481}$	$\frac{231.226}{70.222}$	1,236,651 241,426	$\frac{1,275,937}{165,922}$
Taxes	24,249	26,869	137.056	140.932	16.199	17.496	75.069	76.472	53,456	42,828	238.410	201,723
Vincollectible revenue. Net after taxes, &c.	$\frac{29}{-37.523}$	67.078	157 82,422	297 256,770	33.548	40.678	$\frac{225}{202.702}$	201.032	15.025	27,394	2.981	36,008
Net after rents	-31,450	73,222	92.728	286,547	23,436	29,929	141,319	144,174	109.407	124,253	486,793	429,822
Aver, miles of r'd oper.	141	141	141	141	93	93	93	93	80	80	80	. 80
	Atchison	ison Tope	Santa Fe ka & Santa	System Fe	-Month of		ham &	May 31—		Sangor & of May		
EARNINGS.	Month of 1926.	f May 1925.	Jan. 1 to 1926.	May 31	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.
Freight revenue Passenger revenue	$10,713.356 \\ 3,199,135$	9.886.098	52.052.805	$\frac{50.380.173}{15.769.384}$	$\frac{340.525}{38.858}$	$\frac{328,084}{35.854}$	$\substack{1.963.922\\200.674}$	$\substack{1.835.881\\185.464}$	473,502 63,096	550.906 40.737	$\substack{2,771.198\\373.431}$	$2,992,710 \\ 306,800$
Tot., incl. other rev. Expenses—Maint.way	15,153,473 2,645,246	14.404,100 2.658,395		72,470,457 $10,767,926$	$\substack{425,528\\107,145}$	$\frac{394.266}{80.731}$	$2,409,459 \\ 513,446$	$2,182,526 \\ 417,074$	565.845 98.153		$3.269.048 \\ 512.710$	
Maint. of equipm't. Traffic expenses	3.129.947 370.591	$3.346.188 \\ 346.548$	15,507.995	16.830.707	76,298 29,981	93.136	452.485	484.379	100,152	114.609	$\begin{array}{c} 617.129 \\ 25.332 \end{array}$	599.265
Transportation exp.	4.742.617		$\frac{1.795.701}{24.047.258}$	$\frac{1.697,256}{24,659,048}$	172,490	$ \begin{array}{r} 24.155 \\ 161.010 \end{array} $	$136.736 \\ 896.792$	$\frac{116.028}{873.706}$	131.878		845.514	
Not from rollroad			54.625.886		417,931	375.655	2.151,892	1.974.615	360,991	Antender Control of the Control of	2.134.729	 Borrow to complete company
Net from railroad Taxes	$3,643,810 \\ 1,186,420$	941.809	$19.364.359 \\ 6.141.271$	0.573.423	7.597 13.550	$\frac{18,611}{12,802}$	$\begin{array}{c} 257.567 \\ 67.813 \end{array}$	$207.911 \\ 64.012$	204.854 49.599	55,401	$1.13_{\pm}.319$ 259.193	301.288
Uncollectible revenue. Net after taxes, &c.	$\frac{2.294}{2.455.096}$	3,374	$\frac{12.259}{13.210.829}$	13.474	$\frac{1.146}{-7.099}$	349 5,460	2.654 187,100	$\frac{1.555}{142.344}$	155.243	-	875.038	
Net after rents	2,417,546	1,957,397	13,362,535	10,898,239	-10.914	-16.570	86.930	Continue	173,053	183,209	961.420	1,051,483
Aver, miles of r'd oper.	9,219	9.186		_	639	639		639	618		615	
Service Service		of May	Jan. 1 to	May 31-	-Month	Atlanti	-Jan. 1 to	May 31-		of May-		
EARNINGS.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.
Freight revenue Passenger revenue	1.757,108 250,311	$\substack{1.627.421 \\ 288.554}$			136,095	124,488		The second secon				-
Tot., incl. other rev.	2.135.882	2.030.124	10.442.574	11.197.376	$\begin{array}{r} 209.470 \\ 365.159 \end{array}$	$\frac{214,120}{355,397}$	1,475,056	757.580 $1.462.876$	630.99	550,489	2,981,720	2,770,416
Expenses—Maint.way Maint. of equipm't_	530.685 484.234	465.713 535,158	2.479.806 $2.309.679$	$2.503.120 \\ 2.583.747$	89,463 38,775	72.765 33.138	163.962	481,089 209,011	70.26 65.44	$7 \ 71.901 \ 6 \ 55.724 \ 6 \ 3.172$	240.129 311.04	234,387 306,493
Traffic expenses Transportation exp.	54,444 742,709	$\frac{48.602}{695,555}$	257.510	$\begin{array}{c} 250.630 \\ 3.625.352 \end{array}$	4.079 187,074	9.206 192.674	24.039	$\frac{29.585}{924.063}$	3.51	$\frac{6}{7}$ $\frac{3.172}{237.024}$	16.37 $1,460.55$	9 16.016
Tot.exp.,incl.oth.	Management of the Park of the	1:807,548	9.068,443		325,183	312,229		Company of the Compan				
Net from railroad	262.965 78.269		$\begin{array}{c} 3 & 1.374.131 \\ 0 & 446.326 \end{array}$			$\frac{43.168}{22,696}$					907.07 245.98	3 829.315 3 210.186
Uncollectible revenue.	. 557	710	5.141	4,303	7		104					
Net after taxes, &c. Net after rents	184.139 59.098	Recognition of the Control of the Co			-26,492	Exercise Contraction of the Cont		The second second second second	the second second			
Aver. miles of r'd oper	1,908	1,908				169	161			2 32		
	Month	Panhandl	e & Santa I				Coast Lin			Bessemer		
EARNINGS.	Month 1926.	1925.	1926.	o May 31— 1925.	1926.	of May 1925.	1926.	May 31— 1925.	1926.	1925.	1926.	1925.
Freight revenue	910.910			5 3.230.379	5.914.293	5.457.097	7 31.078.314	28.664.15	1,547.36	8 1.683.53	4.360.15	1 5,200,85
Passenger revenue	139.860	Marie Control of the	With the second	the second second	1.678.210	1.314.71	4 11.371.435					8 87,45
Tot., incl. other rev Expenses—Maint.way	y 120.069	163.72	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8.191.037 $1.071.136$	878.493	3 4.918.648	41.082.813 $4.397.786$	132.00	00 133.67	0 403.64	3 448,333
Maint. of equipm't. Traffic expenses	236.597	8.56	1 49.57	790.806 1 919.711 1 42.386 7 1.217,354	1,559,905 163,714	1,598,80	$\frac{4}{6}$ $\frac{7.658.414}{789.348}$	7,022,840	319,92 5 14.04	16 15.64	1,584.77 73.25	3 1.845.88
Transportation exp.	295.296	242.68	1 1,348,14	7 1,217,354		2,502,39	4 15.602.171	13.394,83	365,32	405.55	8 1,442,45	8 1.562,17
Tot.exp.,incl.oth Net from railroad	And in concession with the last		and the second second second	DESCRIPTION OF THE PROPERTY OF	March Street, Square Control of Street, Squa					and the same of th	The second second second	THE RESERVE THE PERSON NAMED IN
Taxes Uncollectible revenue.	56.497	19.84	7 = 277.31	1 140.823	600,000	500.00	0 = 2,900.000	2,550.00	89,94	3 104.50	0 209.67	1 227,33
Net after taxes, &c.	A CONTRACTOR OF THE PARTY OF TH	-	Col.	and the same of th	- I make the same to the same					Accompany of the last of the l	-	
Net after rents	The second secon	47,04	6 1,429,06	0 537.767	1,3,5,484	1,306,370	6 10,894,794	10,722,20	632.17	3 656,24	7 902.35	2 1.316.58
Aver. miles of r'd oper		85	8 92	3 858			9 4.925				8 22	8 22

			Garfield				ional Sys			apeake &		
EARNINGS.	1926.	1925.	-Jan. 1 to N 1926.	1925.	Month of . 1926.	May 1925.	Jan. 1 to M 1926.	1925.	1926.	May 1925.	-Jan. 1 to 1926.	May 31—— 1925.
Passenger revenue	47,833	46,464	222.017	250,690 238	139,130 30,001	$^{141,503}_{28,705}$	846.214 153.814	868.789 149.579	9.805.884 759.738	9.102.189 790.401	$\frac{15.160.323}{3.614.904}$	$\substack{40.295,000\\3.849,258}$
Tot., incl. other rev. Expenses—Maint.way Maint. of equipm't.	48,995 5,607 7,963	48.122	$\frac{229,490}{37,145}$	$\begin{array}{c} 256,885 \\ 44,156 \\ 44,116 \end{array}$	$187,926 \\ 35,489 \\ 29,473$	$193.269 \\ 88.067 \\ 34.272$	136,872	222.688	1,531,782	1.338.761	50.917.392 $7.281.411$	$\substack{46.303.445 \\ 6.704.852}$
Traffic expenses Transportation exp.		9.380 1.224 12.702	$\begin{array}{r} 47.672 \\ 7.452 \\ 55.302 \end{array}$	7.321	5.520 86,700	6,200 90,733	$165,493 \\ 25,749 \\ 567,744$	172,464 $27,994$ $591,860$	2.646.094 118.200 $2.830.852$	117.898	13,229.717 577.403 $14.522.863$	$12.732.516 \\ 528.318 \\ 13.877.147$
Tot.exp.,incl.oth.	30.510 18.485	39,005 9,117	173,025 56,465	190,741	168,772	230,886 -37.617	944,897	1,065,697	7,407,888	7,334,728	36.978.835	35,140,884
Taxes Uncollectible revenue	6.817	9.786	$\frac{36,463}{48,362}$	52,887	13,650	14,631	132.633 68,286 44	35,150 81,173 5	$\substack{3,610.861 \\ 557.286 \\ 2.000}$	$3.008.885 \\ 493.986 \\ 3.000$	$13.938.557 \\ 2.786.430 \\ 10.000$	$\begin{array}{c} 11,162,561 \\ 2,267,791 \\ 15,000 \end{array}$
Net after taxes, &c.	11.668 27,179	-669 10.870	8,093 87,220	13,257 75,509	5.460	-52.248 -108.127	64.303 -262.728	-46,028 -377,648	3,051,575	2,511,899	11.142.127	8.879,770
Aver. miles of r'd oper.	33	33	33	33	166	166	166	166	$3,341.722 \\ 2.650$	2,644	12,278,232 2,640	$\substack{10,131,642 \\ 2,632}$
EARNINGS.	-Month of		-Jan. 11 to 1			May	-Jan. 1 to A	fay 31	Month o	Chicago	Jan. 1 to	May 31-
Freight revenue	1926. \$ 4.329.117	1925. \$ 4.203,186 2	1926. 8 20,778,474	20,446,194	1926. \$ 260.737	1925. \$ 186,622	1926. 1,345.864	1925. 1,070.834	1926. \$ 1.683,165	1925. \$ 1,646,121	1926. 8 8.443.926	1925. \$ 8,341.432
Passenger revenue Tot., incl. other rev.	$\frac{1,499,493}{6,643,315}$	1,459,339 6,453,856		$\frac{7.994.818}{32.372.070}$	$\frac{3,069}{312,346}$	3,036	16,693	20,679 1,295,413	$\frac{549,275}{2,465,438}$	528.210	$\frac{2.554.114}{12.089.379}$	- 2.438.342
Expenses—Maint.way Maint. of equipm't	$\substack{795,423\\1,235,254\\79,766}$	$903.682 \\ 1.327.980$	$\frac{3.630.162}{6.220.172}$	4.342.011 6.727.140 299.834	$\frac{54,084}{16.082}$	$\frac{43.583}{11.299}$	$165,394 \\ 94,392$	111,224 61,601	$\frac{338.783}{578.814}$	409.865 500.583	$\frac{1.434.631}{3.020.398}$	$\frac{1.370.487}{2.823.061}$
Traffic expenses Transportation exp.	2,639,949	Marie Control of the	Annual Printer and Publishers of the Party o	13,773,922	4.293 94.712	4.398 80.237	20,244 508,739	20,262 402,132	70.422 894.308	866.945	$\frac{343.185}{4.624.702}$	4.607.280
Net from railroad	5,007,446 1,635,869	1,269,131	7,678.411	5,922,740	$\frac{172,485}{139,861}$	142.805 82.289	808.052 789.838	612,611 682,802	$\frac{1.942,873}{522.565}$	1,897.812 507.543	9.697.144 $2.392.235$	2,499,226
Uncollectible revenue.	247,559	261,605 906	1,273,211	1,319,234 8,754	10,711	8,024	50,822	58.048 1,219	107,979	98,915	539.223 1.335	3,336
Net after taxes, &c Net after rents	1,388,160	$\frac{1,006,620}{753,247}$	$\frac{6,404,154}{5,002,749}$	4,594,752 3,474,174 2,320	98.640 98.640	74,265 47,470	738,393 573,992	623,535 480,054	$\frac{414.296}{235.559}$	$\frac{408.194}{252.051}$	$\frac{1.851.677}{1,004.914}$	1,285.657
Aver, miles of r'd oper,	2,276 Brooklyn	2,314 Eastern	2,276 District	Term'l	59 Detroit	Grand Ha	59 ven & Milw	aukee 59	Chie	1.055 ago & Ea	1,055 astern II	
EARNINGS.	-Month of		-Jan. 1 to 1926.		Month of 1926.				Month (of May- 1925.	-Jan 1 to	May 31— 1925.
Freight revenue Passenger revenue	\$ 110,350	111,462	\$ 569,170	550,871	8 605,420	\$ 553,335	2.515.016	2,229,209	1,576,354	1.448.709	8.371.798	8 7.724.551
Tot., incl. other rev. Expenses—Maint.way	117,390	117.975	606,580 37,702	585,283 36,574	34,964 698.544 50 152	28,869 628,462 85,916	$\frac{164,306}{2,931,229}$	2,605,002 265,002	$\begin{array}{r} 367.349 \\ \hline 2.123.527 \\ 285.474 \end{array}$	354.894 1,971.007		0 10,321,924
Maint. of equipm't_ Traffic expenses	5.940 14.493 175	$12,992 \\ 213$	$\frac{76,400}{2,416}$	73.563 1.596	50,152 57,849 12,198	85.916 49.526 11.970	226.337 269.712 57.285	265,992 $248,883$ $54,691$	641.632 78.554	$ \begin{array}{r} 212.438 \\ 599.588 \\ 59.700 \end{array} $		3.234.905
Transportation exp. Tot.exp.,incl.oth.	71,435	41,805 69,497	$\frac{224,855}{366,953}$	210,230 348,408	244,645 379.821	236,900 400,740	$\frac{1,238,516}{1,865,677}$	$\frac{1,186,851}{1,839,287}$	793,194	768.440	4.305.103	2 4.160.793
Net from railroad Taxes	45.955 7.436	48.478 7.221	239,627 35,338	236,875 35,757	318.723 3.948	227.722 3,896	1,065,552 23,145	765,715 22,642	236.487 130.000	251,173	1,499.95	4 1,219,156
Uncollectible revenue. Net after taxes, &c.	38.519	41,257	204,289	201,118	33 314.742	$\frac{64}{223.762}$	$\frac{2.907}{1.039,500}$	$\frac{1,516}{741,557}$	105.696	798	3.31	3,590
Net after rents Aver. miles of r'd oper.	39,759	42,617	212,209	204,908	229,265 189	132,877	599,457 189	286,310 189	-36,996 945	32,514	302,83	0 266.642
	Buffalo d		ehanna l	RR Corp	Ce	ntral Ne	w Engla	nd	Chi	cago & N	orth We	estern
EARNINGS.	Month o	1925.	1926.	May 31— 1925.	1926.	1925.	Jan. 1 to 1926.	1925.	1926.	of May————————————————————————————————————	1926.	o May 31— 1925.
Freight revenue Passenger revenue	80.543 2,555	$\frac{88.541}{3,200}$	$\frac{454.809}{14.769}$	$\begin{array}{c} 707.757 \\ 23.643 \end{array}$	671,105 2,472	613,858 8,409	$\frac{2.854.018}{19.386}$	$3,024,314 \\ 50,028$		$\begin{array}{c} 8.240.290 \\ 2.056.715 \end{array}$	41.257.75 10.398.05	2 38.647,947 5 10.215,839
Tot., incl. other rev. Expenses—Maint.way		96,055 29,933	487,937 135,408	$\begin{array}{c} 748.994 \\ 155.880 \end{array}$	690.891 98.858	641.706 151.439	2,964,642 467,086	3,177,818 490,341	1.1.998.906	1.693.926	7.807.65	55.165.477 9 6.738.739
Maint. of equipm't_ Traffic expenses	38,615 1,714 33,116	$\frac{38.411}{1.732}$ $\frac{33.098}{33.098}$	194.382 9.001 169.904	282,542 9,402 237,695	117.338 6.828	110,759 $5,681$	481,815 33,574	554.820 27.971 1.033.214	2.665.498 210.576 4.752.611	168,068	898,35	
Transportation exp. Tot.exp.,incl.oth.	110,957	112,670	549,221	734,131	230,566 469,846	$\frac{193,610}{475,661}$	$\frac{1,020,449}{2,085,310}$	2,179,039	10.034.054	8.810,984	47.154.65	8 45,774,723
Net from railroad Taxes Uncollectible revenue_	$-24.100 \\ 3.150$	$-16,615 \\ 3,400$	-61.284 15.750	$\frac{14,683}{17,000}$	$\begin{array}{c} 221.045 \\ 26.350 \end{array}$	$\begin{array}{c} 166,045 \\ 25,000 \end{array}$	879,332 133,550 213	998,779 126,500 59	800,000	800,000	4,000.00	0 4,000,000
Net after taxes, &c.	27,250	-20.015	-77.034	-2,137	194.695	141.044	745,569	872,220	2.127.45	2.026.318	7.156.59	5 5.372.551
Aver. miles of r'd oper.	-19,298 253	-4.904 253	-18,687 253	125,098 253	160,389 279	$97,680 \\ 292$	$\frac{536,317}{279}$	$\begin{array}{c} 673,552 \\ 292 \end{array}$	2,082,264 8,453	8,46	8,45	8,462
BARNINGS	-Month	of May-	Jan. 1 to	May 31	Month o	of May	of New	May 21-	Month	go Burli	Jan. 1	to May 31
EARNINGS. Freight revenue	1926. \$ 1.382.916	1925. \$ 985.532	1926. \$ 6.411.820	1925. \$ 5,166,65	1926. 4.150.236	1925. 3,877.876	1926. \$ 17.491.056	1925. 17.746.923	1926. 8.981.01	1925. \$ \$ 8 399 53	1926.	1925. \$ 03 44.353.591
Passenger revenue	95,944	$\frac{108.882}{1.156.192}$	516.609	6.094.192	747.641 5.242.015	745.293	$\frac{3.425.096}{22.489.674}$	$\frac{3.491.203}{22.778.319}$	1.750.32	1.779.069	9.028.02	8 9.143,004
Tot., incl. other rev Expenses—Maint.way Maint. of equipm't.	170,432 446,591	132,462 341,905	676,507 $2,122,176$	$\begin{array}{c} 630,656 \\ 1,816,536 \end{array}$	490.894 1,039.418	591.860 992.802	2.095.932 5.019.065	2.477.473 5.081.393	2.453.95	1.991.55	4 - 7.635.66	6.750.486
Traffic expenses Transportation exp.	28.455	$\begin{array}{r} 26.673 \\ 476.480 \end{array}$		2.484.668	39,833 1,832,156	$\frac{41.530}{1.810.893}$	8.981.297	189,603 8,809,987		THE RESERVE AND ADDRESS OF THE PARTY OF THE	and the second s	09 - 1.216.435
Tot.exp.,incl.oth Net from railroad	Automotive Committee of the	1,020,166	1,399,066	5,279,524 814,668	3,542,405	3.565.018 $1.341.093$	$\frac{17,020,034}{5,460,640}$	17,203,425 5,574,894	The state of the s		4 46.461.19	9 47.425,948
Taxes Uncollectible revenue.	50,000	35,000 150	96	175,000 164	442.851 5.165	391,249 157	$\substack{1,909.094\\35,044}$	1,811.564 5,558		-	the state of the later of the l	THE RESERVE THE PERSON NAMED IN COLUMN TWO
Net after taxes, &c. Net after rents	255,887	$\frac{100,876}{111,746}$	1,296,004		$\begin{array}{ c c c c c }\hline 1.251.594 \\\hline 1.145.434 \\\hline \end{array}$	949.687 822.010		3.757.772	1.183.66 979.54	7 1,093,273 7 893,52	3 10,810.5 5 9,765.2	7 8.248,675 11 7,167,436
Aver, miles of r'd oper	601	590		590	690	692	690 Vermont	692	9.40		6 9,40	9,396
EARNINGS.	-Month		-Jan. 1 to	May 31 1925.	Month o			May 31 1925.		of May-1925.		to May 31
Freight revenue	101,413	\$ 94.951	1.090.777	998,659	629,970	\$ 572.158	2.635.833	2.509.29	1.568.93	2 1,412,21	2 7.446.0	8 04 7.138.354
Tot., incl. other rev	. 138,463	131.048	1,309,693	1,226,587	96.470 812.229	96.897 747.102		3.341.747	1,968.03	6 1,827,02	4 9,506.7	93 9.320.122
Expenses—Maint.wa; Maint. of equipm't Traffic expenses	31.853	47,307	276.582	259,799	114.599	325.208 133.285 14.281		626.128	389,30	7 - 440.35	0 - 1.962.8	88 2.151.457
Transportation exp	- 73,215	72,910	561.361	524.385		320.958 817.694	1.634.394	1,600,149	778.88	2 = 765.15	1 3.962.5	43 4,009.981
Tot.exp.,incl.oth Net from railroad Taxes	-88,402 10,500	-92.968	207,401	137,060	93.355	-70.592 19.417	Marine Control	43.70	286.06	0 88.42	3 1.641.9	25 1,236,910
Uncollectible revenue Net after taxes, &c				82.060		-90.033	779	240	55	8 53	8 2.7	78 2.022
Net after rents Aver. miles of r'd oper	-112.068	-114.508	84,934	22,699	54.015		393,113	-132,71	80.11	5 -96.13	604.2	46 254.677
area. mines of r d oper		Central	of Georg	ia	Charle	ston & V	Western (Carolina	Chicag	o Indian	apolis &	Louisville
EARNINGS.	Month 1926.	of May- 1925.	Jan. 1 to	May 31 — 1925.	Month 1926.	of May 1925.	Jan. 1 to 1926.	May 31— 1925.	Month 1926.	of May 1925.	-Jan. 1 1926.	to May 31 1925.
Freight revenue Passenger revenue	1.781.352 466.332	1,590.183 408.653										
Tot., incl. other rev Expenses—Maint.wa	7. 2,475.724	2,218.56	3 13,057,24 6 1,979,25	5 11,882,183 3 1,921,663	315.491	330,166	3 1.757.904	1,828.74	8 1,566,31	2 1,474.12	7,420,1	34 6.987.570
Maint. of equipm't Traffic expenses	461.846 80.023	$\frac{425.01}{70.78}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 2,137,13 9 344,40	1 43,549 5 7,400	46,908 8,804	3 = 223.057	$ \begin{array}{ccc} 7 & 215.88 \\ 36.42 \end{array} $	358.07 9 36.39	$\begin{array}{ccc} 7 & 288.87 \\ 96 & 33.92 \end{array}$	$\begin{array}{cccc} 3 & 1.686.5 \\ 0 & 177.3 \end{array}$	$\begin{array}{ccc} 65 & 1.463.686 \\ 22 & 172.413 \end{array}$
Transportation exp Tot.exp.,incl.oth	960,346	841.07	9 4.952.03	PR BENCHMAN CONTRACTOR	117,159			2 721,39	9 532,38		See .	60 2.549.272
Net from railroad Taxes	466.242 100,427	406.86 97.63	5 2,975.13 576.80	2 531,30	1 89.875 2 21.500	48.200	6 477,509 0 107,500	524.48 100.00	421.36 83.69	37 440.27 92 79.76	392.8	
Uncollectible revenue Net after taxes, &c	317	46	1 2.44	_	5 184		2169	31	5		the second second	73 365
Net after rents Aver, miles of r'd epe	353,318	276,61							4 234,59 4 6			513 941, 9 16 547 649
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Ave. miles of r d oper.
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December revenue 1.5
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EARNINGS. Chicago River & Indiana Includes Chicago Junction Month of May Jun. 1 to May 31 Jun. 2 to May 31 Jun. 3 to
EARNINGS. Each Month of May M
Feright revenue
Total, but Auther wey Maint, of equipm't. Total, but Auther wey Maint, of equipm't. Total, but Auther wey Total, but Auther wey Total, but Auther wey Total, but Auther wey Maint, of equipm't. Total, but Auther wey Total, but Auther wey Maint, of equipm't. Total, but Auther wey Total,
Expenses—Maint. way Maint. of equipme. Maint
Transportation expenses
Net from railroad. 182,243 126,857 912,507 817,614 916,707 916,708 916,707 916,708 916,709 916,709 916,909 916
Taxes 39,063 36,125 204,946 196,707 55,156 50,160 266,203 205,023 60,000 9,000 50,000 70,000
Net after taxes, &c.
Perlight revenue
EARNINGS
Freight revenue Freigh
Passenger revenue.
Expenses—Maint. way Expenses—Maint. way Maint. of equipm t. Program of the progra
Maint. of equipm't. Tarffice expenses. 191,885 74,549 383,069 348,398 347,535 1487 164,740 251,890 34,556 39,853 193 191,885 173,711 44,644 3,807 32,243 181,744 251,22 23,248 9 70,549,101,040,041 191,885 173,741 191,885 173,741 191,885 173,741 191,885 173,741 191,885 173,741 191,885 173,841 191,841 191,841
Trace, minimized properties of the properties of
Net after taxes, &c. Passenger revenue. Passe
18,072 12,888 99,386 64,192 7,700 7,650 38,500 38,250 3,856 9,548 44
Net after taxes, &c. 80,227 35,723 362,723 446,679 446,687 259,128 329,188 468 70,275 259,128 329,188 367 368
Aver.miles of r'd oper. Chicago Rock Island & Pacific Chicago Rock Island & Rock Island & Pacific Chicago Rock Island & Rock Island & Pacific Chicago Rock Island & Rock Isl
EARNINGS
Passenger revenue
Tot. incl. other rev 9,754,1829,634 8,959,373 9,255,501 16,086 19,801 88,185 103,930 106,945 20,255 106,945 109,945 109,945 109,955 109,9
Expenses—Maint-way Maint of equipm't 2,422,252 2,405,753 11,762,300 11,622,900 16,847 16,318 8,5613 123,646 66,999 61,369 222,17 Traffic expenses 221,267 223,044 1,149,180 1,091,641 3,88 8,08 1,313 42,545 41,201 32,944 41,852 177 174 174 174 18,133 42,545 41,201 32,944 41,852 177 174 18,141 18,149,180 1,091,641 3,48 80 241 3,577 2,817 14 3,573 3,814,448 1,950,950 19,624,650 3,373,343 3,824,489 1,950,950 19,624,650 3,373,343 3,824,489 1,950,950 19,600,582 2,9730 35,464 261,509 259,699 122,940 127,922 1,052 1,17 1,04 3,14 3,37,33,39 3,221 23,774 20,504 117 3,14 3,14 3,14 3,14 3,14 3,14 3,14 3,14 3,14 3,14 3,14 3,14 3,14<
Traffic expenses — Transportation exp — Rannings of r'd oper .
Tot.exp.,incl.oth. Net from railroad Net from railroad 1,564,364
Taxes Uncollectible revenue Net after taxes, &c. Net after taxes, &c. 970,416 619,082 5,274,034 5,733,199 20,200 24,834 213,476 207,134 99,138 107,328 933 7,563 7,578 7,563 7,578 7,5
Net after taxes, &c. Net after rents. Aver. miles of r'd oper. Net after rents. 591,196 173,794 3,440,104 3,791,322 2,567 7,072 115,858 110,901 25,311 36,852 465 7,563 7,578 7,57
Net after rents. Aver. miles of r'd oper. 7,563 7,578 7,578 7,563 7,578 7,563 7,578
Chicago St Paul Minn & Omaha EARNINGS. Freight revenue. Passenger revenue. Tot., incl. other rev. Expenses—Maint, way Maint, of equipm't. Transportation exp. Tot.exp., incl. oth. Net from railroad. Net after taxes, &c. Net after revenue. N
EARNINGS.
Passenger revenue
Tot., incl. other rev. 1,979,920 1,855,396 10,331,489 10,303,679 142,467 113,916 762,152 625,355 256,523 233,152 1,088 1,098,920 1,855,396 10,331,489 10,303,679 142,467 113,916 762,152 625,355 256,523 233,152 1,088 1,098,920 1,855,396 1,372,547 1,151,248 35,466 40,302 206,685 232,817 42,185 35,012 188 1
Expenses—Maint way Maint of equipm't. 340.485 387.616 398.620 2.026.196 2.085.027 1.151.248 17.706 35.466 40.302 40.665 206.685 232.817 42.185 42.185 35.012 18.41 8 Traffic expenses. 34.530 28.213 174.779 142.666 1.799 2.757 14.925 13.525 13.525 13.525 13.525 14.670 18.841 8 8 Tot.exp.,incl.oth. 1.711.868 1.709.490 8.680.202 8.525.153 17.981 110.720 645.261 607.390 165.860 159.231 86 57. Net from railroad 268.052 145.906 1.651.287 1.778.526 24.486 31.96 116.891 17.965 90.663 73.921 22 Uncollectible revenue 1.23 1.945 10.483 6.705 10.463 6 3 46 138 1.23 1.500 2.316 7.227 9.292 23.727 21.469 73 223.727 21.469 73 Net after taxes, &c. 163.286 24.445 1.086.817 1.156.940 22.980 877 109.618 8.535 66.936 52.452 144 8.535 66.936 52.452 144 Aver, miles of r'd oper. 1.841 1.841 1.841 1.841 1.841 1.841 1.67 167 167 167 167 26 2.724 4.720 85.766 80.127 16
Tot.exp.,incl.oth. 1,711,868 1,709,490 8,680,202 8,525,153 117,981 110,720 645,261 607,390 165,860 159,231 86; Net from railroad 268,052 145,906 1,651,287 1,778,526 24,486 3,196 116,891 17,965 90,663 73,921 22; Taxes 103,345 119,846 557,765 611,123 1,500 2,316 7,227 9,292 23,727 21,469 7; Uncollectible revenue 1,421 1,615 6,705 10,463 6 3 46 138 Net after taxes, &c 163,286 24,445 1,086,817 1,156,940 22,980 877 109,618 8,535 66,936 52,452 146 Net after rents 134,368 27,879 843,525 861,359 9,256 8,955 27,724 -44,720 85,766 80,127 164 Aver. miles of r'd oper.
Tot.exp.,incl.oth. 1,711,868 1,709,490 8,680,202 8,525,153 117,981 110,720 645,261 607,390 165,860 159,231 86. Net from railroad 268,052 145,906 1,651,287 1,778,526 24,486 3,196 116,891 17,965 90,663 73,921 22: Taxes Uncollectible revenue. 1,421 1,615 6,705 611,123 1,500 2,316 7,227 9,292 23,727 21,469 79 Net after taxes, &c. 163,286 24,445 1,086,817 1,156,940 22,980 877 109,618 8,535 66,936 52,452 144 Net after rents. 134,368 27,879 843,525 861,359 9,256 8,955 27,724 -44,720 85,786 80,127 164 Aver. miles of r'd oper. 1,841 1,841 1,841 1,841 1,841 167 167 167 167 26 26
Taxes 103,345 119,846 557,765 611,123 1,500 2,316 7,227 9,292 23,727 21,469 7; Uncollectible revenue 1,421 1,615 6,705 10,463 6 3 46 138 1,386 2,4445 1,086,817 1,156,940 22,980 877 109,618 8,535 66,936 52,452 140,867 1,841 1,841 1,841 1,841 1,841 1,841 1,67 167 167 167 167 26 26 26
Net after taxes, &c. 163,286 24,445 1,086,817 1,156,940 22,980 877 109,618 8,535 66,936 52,452 144 Net after rents. 134,368 27,879 843,525 861,359 9,256 8,955 27,724 -44,720 85,786 80,127 16 Aver. miles of r'd oper. 1,841 1,841 1,841 1,841 1,841 167 167 167 167 26 26
Aver. miles of r'd oper. 1,841 1,841 1,841 1,841 167 167 167 26 26
Cincinnati Indianapolis & West Delaware & Hudson Detroit Toledo &
EARNINGS. -Month of May Jar . 1 to May 31 Month of May Jan . 1 to May 31 Month
Freight revenue 317,066 331,942 1,666,987 1,616,971 3,641,340 3,408,166 14,623,428 15,914,971 1,066,743 1,227,948 5,45
Tot., incl. other rev. 370,083 387,768 1,910,876 1,906,020 4,072,704 3,929,574 16,904,055 18,474,328 1,086,797 1,247,994 5,56
Expenses—Maint.way 66,317 63,775 223,311 221,169 415,418 419,363 2.068,746 2.213,026 198,207 192,907 77. Maint. of equipm't_ 85,985 69,987 426,715 391,633 927,863 926,088 4.368,036 4.904,810 220,978 188,867 1.05
Traffic expenses 15,755 16,028 78,768 78,243 48,721 51,813 242,875 245,399 10,542 7,238 5 Transportation exp 150,906 159,036 794,272 816,728 1,283,223 1,331,958 6,248,014 6,861,182 312,313 296,415 1,58
Tot.exp.,incl.oth. 334,763 328,098 1,626,891 1,600,990 2.825,987 2.898,415 13.698,157 15.085,295 772,640 710,983 3.619
Taxes 18,500 17,526 89,945 91,157 88,000 112,300 440,000 561,500 57,240 46,535 34
Taxes
Taxes

		luth & Ir	on Range	B	East S	t Louis (Connecti	ng		Georg		
EARNINGS.	-Month of 1926.	1925.	1926.	1925.					-Month of A 1926.	1925.	Jan. 1 tolM 1926.	1925.
Freight revenue Passenger revenue	761.684 4.068	900,784 4,428	1,086,713 31,810	1,626,655 35,507					372,150 76,319	353.528 81.611	.957.693 T 1 408.894	1.859,927 1.424.374
Tot., incl. other rev. Expenses—Maint.way	867.062 132.728			1,825,474 416,233					479.605 56.388	468,081	2,532,526 2	2,468,878
Maint. of equipm't. Traffic expenses.	$^{105,032}_{2,298}$	116,610	536.822	590,000 6.085		low inclu			111,459 21,304	52,788 $105,361$ $24,262$	$264,632 \\ 517,679 \\ 110,855$	$278,409 \\ 510,461 \\ 115,347$
Transportation exp. Tot.exp.,incl.oth.	193,212 451,868	216.729 505.888	$\frac{7,522}{597,575} = \frac{1.623,829}{1.623,829}$	691,385	Termina	al Railroa		tion -	203.275 413.840	196.856	1.049.924	1,042,008 2,048,1 46
Net from railroad Taxes	415,194 71,151	486,702 64,810	-357,533 54,540	$\begin{array}{c} 27,979 \\ 127,320 \end{array}$		of St. L	ouis	-	65,765 7,380	67.783	479.279	420,732
Uncollectible revenue. Net after taxes, &c.	344.043	421.892	412,073					-	97	6.930	52,917 1,063	51,606
Net after rents	347,196	426,497	-403,358	-87,835]=	58,288	61,111	425,299	368,616 335,655
Aver. miles of r'd oper.	Dulut	h Missab	e & North	276 hern	Elgi	n Joliet	& Easter	n	328 C.	328 corgia &	328 Florida	328
EARNINGS.	-Month of		-Jan. 1 to M 1926.		-Month of 1926.	May	Jan. 1 to M. 1926.	1925.	-Month of 1 1926.		-Jan. 1 to M. 1926.	fay 31— 1925.
Freight revenue	\$ 2,004.756	2.622.802	\$ 2,399,281	3,752,940	2,089,720	1,829,011 g	9,930,119	9,985,787	113.812	\$ 102,256	\$ 634,822	542.386
Passenger revenue Tot., incl. other rev.	$\frac{5.463}{2.276.921}$	$\frac{6,450}{2,860,385}$	$\frac{33.070}{2.750.772}$	$\frac{39.024}{4.139.976}$	$\frac{23}{2,279,394}$	$\frac{28}{2.005.575} \frac{16}{16}$	$\frac{47}{0.878.052}$	96	18,874	16,768 125,555	799,409	72,619 650,910
Expenses—Maint.way Maint. of equipm't_	339,610 $191,169$	$\begin{array}{c} 279,426 \\ 212,021 \end{array}$	891,695 $985,685$	737,924 952,195	$\frac{171,531}{473,426}$	$\frac{229,001}{418,028}$	848,288 2,307,587	$ \begin{array}{c c} 855,788 \\ 2,468,867 \end{array} $	$15,582 \\ 16,145$	17,496 $12,254$	$100.874 \\ 88.797$	94.710 79.644
Traffic expenses Transportation exp.	$\frac{2,475}{352,435}$	$\frac{3,339}{395,003}$	The contract of the contract o	$\frac{15.812}{1.036.471}$	$\frac{13.527}{712.101}$	$\frac{12,239}{685,995}$ 3	68.051	$\frac{64,100}{3,851,773}$	$\frac{8,101}{57,625}$	6.945 48.951	$\frac{41,822}{306,463}$	$37,953 \\ 256,779$
Tot.exp.,incl.oth. Net from railroad	$\frac{921,962}{1,354,959}$	911,312	The second second second second	$\frac{2,851,371}{1.288,605}$	863,906		the second second second	$\frac{7,456,096}{3,526,515}$ =	35,007	92,865 32,690	578,563 220,846	507,005 143,905
Taxes Uncollectible revenue.	382,052	370,845	$582,805 \\ 4$	678,934	87,429 31	87,505 136	466,611	437,521	7,000	6.500	35,000	32,526 322
Net after taxes, &c. Net after rents	972,907	1,578,228 1,572,037	-767,443 $-805,423$	609,668 579,561	776,446 573,612		the second second second second	3,086,883	27,979	26,137	185.754	111,057
Aver, miles of r'd oper.	967,326 306	305	306	305	459	459	459	1,990,475	9,036 406	9,690 406	86,644 406	31,766 406
	Month o		-Jan. 1 to M	May 31	El Pa	aso & Sou	uthweste	ern	Gra	nd Trui	ak System	n
EARNINGS.	1926.	1925.	1926.	1925.								
Passenger revenue	$\begin{array}{r} 328,021 \\ 61,907 \end{array}$	$\frac{419,029}{64,604}$	$\frac{1,595,419}{383,199}$	$\frac{1.745.392}{407.551}$								
Tot., incl. other rev. Expenses—Maint.way	431,405 89,183	535,933 $127,121$	$2,134,894 \\ 293,679 \\ 205,115$	2,329,608 343,938								
Maint. of equipm't. Traffic expenses Transportation exp.	$ \begin{array}{r} 76.384 \\ 7.075 \\ 188.535 \end{array} $	$74.045 \\ 8.021 \\ 206.823$	395.115 34.797 941.758	$\begin{array}{c} 424,337 \\ 35,233 \\ 989,926 \end{array}$		Now incl			See	Canadia	n Nationa	ıl
Tot.exp.,incl.oth.	377,087	432,302	1,748,148	1.876,514		Southern	Pacific	1		Syst	em	
Net from railroad Taxes	$\frac{54.318}{29,000}$	$\frac{103,631}{28,000}$	$\frac{386,746}{145,000}$	$\frac{453,094}{146,000}$								
Uncollectible revenue. Net after taxes, &c.	25,318	75,631	241,746	307,085								
Net after rents	10,901 590	57,700 590	$^{146,441}_{590}$	$214.166 \\ 591$								
		th Winni	peg & Pa		Evansv I Month of		& Terre		Gra	nd Trus	k Wester	
EARNINGS.	Month o	1925.	1926.	1925.	1926.	1925.	1926.	1925.	-Month of 1926.	1925.	1926.	May 31 1925.
Freight revenue Passenger revenue	164,681 9,731	$156,198 \\ 9,160$	$858,519 \\ 63,539$	$\frac{925,074}{58,705}$	$^{168,603}_{4,567}$	$168,626 \\ 3.234$	987,659 $29,760$	$\frac{910.461}{19.320}$	$\substack{1.572,299\\154,082}$	1,378,461 148,078	6,899,003 766,953	6.031,365 744,706
Tot., incl. other rev. Expenses—Maint.way	184,633	170,724 45,555	955,496 129,095	1,012,929 144,239	179,993 33,986	177,934 27,842	$\frac{1.049.984}{123.709}$	963,469 127,168		1,626,115 239,475	8,068,967 693,876	7.182.826 749.369
Maint. of equipm't. Traffic expenses		$\frac{36,018}{4.657}$	$\frac{262,890}{20,759}$	$\frac{186,860}{21,146}$	$\frac{30,394}{1,764}$	$\frac{25,933}{1,688}$	$\frac{166,344}{10,070}$	$\frac{165.549}{8.898}$	393,413 38,882	371,357 40,202	1.870.999 181.717	1,881,986 182,031
Transportation exp. Tot.exp.,incl.oth	-	65.586 158,904	$\frac{336,209}{798,856}$	$\frac{384,476}{776,586}$	138,999	63.758 123,578	362.048 693,846	323,310 645,469	570,720 1,315,195	553,329 1,267,454	2,881,607 5,958,893	2,777,391 5,898,169
Net from railroad Taxes	Market Annual Control of the Control	11.820 8.890	156,639 47,881	236,343 50,430	40,994 4,833	54,356 5,083	356,138 27,165•	318,000 35,572	498.051 77,565	358,661 62,113	2,110,074 359,525	1,284,657 346,420
Uncollectible revenue. Net after taxes, &c.		2,930	108,758	15 185,898	36.161	49,272	328,960	282,328	565 419,921	296,403	$\frac{1,590}{1,748,959}$	936,909
Net after rents	353	1,398	137,308	201,223 178	6,888	19,788	156,114 146	186,325 146	330,220	164,745 347	1,266,189	212,911
Aver. miles of r'd oper	1,0		ystem	110	F	lorida Ea	-		047	Great N	orthern	347
EARNINGS.		of May En	Jan. 1 to.		Month of 1926.	May 1925.	-Jan. 1 to . 1926.	May 31— 1925.	-Month of 1926.	May 1925.	-Jan. 1 to 1926.	May 31— 1925.
Freight revenue		1925. $7.182.835$	1926. $33.276.787$ $4.750.885$	1925. $32,852,645$ $5,084.871$	1,544,817 624,435	1.379.407 459.829	8.804,101 5.088,375	6,744,161 3,949,145	6,927,870 862,926	6.804.806		28,369,141
Tot., incl. other rev	9.004.282	And the second s	41,669,430	41.366.977	2,427,989	2.111.273	15,632,454	12.091,952	8.659.762	$\frac{940,518}{8,654,371}$	$\frac{4,719,431}{37,534,249}$	
Expenses—Maint.wa Maint. of equipm't	·; 2,347,018	1.073.710 $2.212.395$ 147.171	5.047.152 $11.259.897$	$\frac{4.847.603}{11.136.449}$ $\frac{748.168}{748.168}$	405,688 397,167 28,899	307,125 $289,352$ $17,990$	2.236.172 $2.146.149$ 172.185	1,584,643 $1,404,144$ 109.336	1.810.417 $1.529.757$ 249.431	1.731.986 $1.358.710$ 220.794	5,458,356 $7,519,636$	5.495.531 $6.676.431$
Traffic expenses Transportation exp	3.505,479	3.453.013	17.490.114	17,150,141	990.982	749.383	5.829.918	4,379.689	2,746,926	2,878,268		878.827 14.519.705
Net from railroad	1.525.601	$\frac{7.220,444}{1,742,041}$	$\frac{36.229.811}{5.439.619}$	$\frac{35,529,976}{5,837,001}$	599,061	688,132	$\frac{10.606,520}{5,025,934}$	7.835.813 4.256,139	6.572,023 2,087,739	$\frac{6.481,300}{2.173,071}$	8.137,996	$\frac{29.067.710}{7.985.489}$
Taxes Uncollectible revenue	-	8,253	$\frac{1,806,000}{24,545}$	1.790.400	119	113,276 2,264	654,439	570,512 5,463	756,541 847	818,124 888	3,697,737 4,468	3,703,352 4,424
Net after taxes, &c	$-\frac{1.159.347}{1.254.121}$	$\frac{1.368.188}{1.370.316}$		$\frac{4,028.929}{4,470.148}$	221,152	572,592 406,562	3,001,233	3.680,164 2,803,232	1,330,351 1,386,124 8,221	$\frac{1,354,059}{1,370,268}$	4.714.424	4.277.713 $4.484.635$
Aver, miles of r'd oper	2,053		2,053 o & Erie	2,055	1	rt Smith	& Weste	770		8.252	8,221 & Weste	8,251
EARNINGS.	Month 1926.	of May 1925.	Jan. 1 to 1926.	May 31		f May 1925.			-Month of			May 31 1925.
Freight revenue	S		\$ 5,217,803	5,009,219	99,996	\$ 105,655	\$ 558,656	\$ 600.106	126,761	\$ 97.572	627,928	508,873
Passenger revenue Tot., incl. other rev	- 54,993	1.058.720	255,658 5,937,635	5.722.197	118.965	14.331	68,935 666,560	81.518 724,984	136,128	4,872 107,851	$\frac{41,210}{694,152}$	$\frac{47,012}{594,262}$
Expenses—Maint.wa Maint. of equipm't	y 149,114 167,000	117.231 125.797	602,786 723.532	711.745	25,666 21,708	$\frac{24.717}{26.031}$	131.937 137.322	121.182 127.171	27,860 22,641	$25,234 \\ 14,559$	$\frac{110,715}{111,752}$	$\frac{111.187}{81.424}$
Traffic expenses Transportation exp		345,845	119,736 $1.943,957$	1.906.269	43.053	4.944 42.564	27,825 236,098	$26,333 \\ 232,241$	5,313 44,566	4,254 44,387	$\substack{24.233 \\ 242.957}$	$20,101 \\ 226,347$
Tot.exp.,incl.otl	A ATTENDED		3.596.744 2.340.891	3,506,983 2,215,214	15.911	104.714 22.735	569.625	546.376 178,608	$\frac{104,152}{31,976}$	91.279 16.572	505,398 $188,754$	452.957 141.305
Taxes Uncollectible revenue	63,82	5 = 56.700	319,125 312	273,900 155	148	5,500	27,500 169	27,500 214	10,000	7,500	47,000 140	37,500
Net after taxes, &c			2.021.454	1.941,159 565,371		17.223 3,121	69.266 -4.413	150,894 80,548	$\frac{21.976}{21.763}$	9,072 4,272	141.614	103,805 72,005
Aver, miles of r'd ope		9 269	269	269		249	249	249	234	234	234	234
	Month		-Jan. 1 to	May 31		Galvesto	-Jan. 1 to	May 31	Month o	f May		May 31-
EARNINGS.	1926. \$	1925. 3 25,310	1926. \$ 143,361	1925. \$ 124.170	1926.	1925. \$	1926	1925 \$	1926. \$ 447.140	1925. 3 431,235	1926. 3 2,281,329	1925. \$ 2,305,095
Passenger revenue	100.80	5 = 107.814	474.997	507.860		109,099	505,995	759 010	29,890	29,276	156,650	166,072
Tot., incl. other re Expenses—Maint.wa	y 16.07	4 = 17.943	79,428		41.712	53,018 $4,523$	$\begin{array}{r} 505,995 \\ 199,932 \\ 25,958 \end{array}$	251.520	83,712	$\begin{array}{c} 482.168 \\ 75.012 \\ 81.824 \end{array}$	408,759	393.864
Maint. of equipm' Traffic expenses. Transportation ex	1.57	5 - 1.648	7.210	6,900	1.714	727 29,425	7,096 141,597	4,474	25.260	22,582 $142,220$	119,668	108,968
Tot.exp.,incl.ot	111,88	2 119.068	580,805	603.49	81,388	96,270	406,252	516,500	351.662	347.924	1,757.918	1.851,713
Net from railroad	22,38 3,64	2 = 3.700	18,210	18,100	17,000	12,829 17,000 1,909	99,743 85,000 25	85,000	45,013	$134,244\\30,382\\176$	215,136	153,200
Uncollectible revenu Net after taxes, &	-	3 15,395		33,86	-3,235	-6.080	14.718	149,467	101,662	103,686	572,948	568,501
Net after rents	-14.01	2 —16.326 5 —4.					14,000	148,308		95,622 468		
Aver. miles of r'd ope	M 41 7				1.							

	1											
		Gulf & Sh			Kansas C						lew Engla	
EARNINGS.	Month o	1925.	—Jan. 1 to 1926.	May 31 1925.	Month of 1926.	May 1925.	-Jan. 1 to 1926.	May 31—— 1925.	Month of	1925.	-Jan. 1 to . 1926.	May 31 — 1925.
Freight revenue	266,576 42,566	207,272 39,391	1,321,499	1.167.186	275.761	239,354	1,234.373	1,273.753	521,820	530,158	1,847,546	2,111,926
Tot., incl. other rev.	$\frac{42,566}{330,642}$	276.732	$\frac{235.834}{1,694.542}$	1,509,015	303.257	14.705 262.592	$\frac{75.733}{1.368.587}$	65.339 1.384.853	530,957	$\frac{1.216}{539,877}$	1,889,308	8.515 2.157.524
Expenses—Maint.way Maint. of equipm't.	177,323 63,431	57,507 $43,435$	$794.764 \\ 332.069$	$\frac{229.823}{222.371}$	$86.611 \\ 52.694$	$\frac{51.978}{60.088}$	304.738 298.003	$240.275 \\ 269.809$	$68,190 \\ 102,543$	62,893 $124,556$	$211,091 \\ 456,290$	239,690 551,411
Traffic expenses Transportation exp.	4,608 126,609	8,269 84,886	$\frac{25,008}{691,763}$	38.787 427.124	7.802 100.934	6.562 87.909	$\frac{37.548}{434.909}$	32.218 456.190	$\frac{4.794}{146.136}$	6.278 146.611	$\frac{24,826}{637,150}$	$ \begin{array}{r} 28,245 \\ 682,178 \end{array} $
Tot.exp.,incl.oth.	382,566	220,572	1,897,063	1.054.338	255.546	213,873	1,110,539	1.028.766	336,608	358,080	1,411,405	1,594,912
Net from railroad	-51,924 $25,653$	$\frac{56,160}{24,071}$	$\begin{array}{c} -202.521 \\ 128.265 \end{array}$	$\frac{454.677}{135.198}$	$\frac{47,711}{7,000}$	$\frac{48.719}{6.980}$	$258.048 \\ 35.000$	356,087 34,619	$\substack{194,349 \\ 29,468}$	$\frac{181,797}{23,518}$	477,903 84,184	$ \begin{array}{r} 562,612 \\ 85,424 \end{array} $
Uncollectible revenue. Net after taxes, &c.	-77.641	31.811	2.246 333.064	829 318,650	40,711	Cr12 41.751	423 222.625	321.227	164,881	158,279	393,719	477.188
Net after rents	-92,912	25,293 307	-431,454 307	248,317 307	2,990 465	18,905	34.970	219,561	165,393 219	154,541	439,889	504,764
Aver, miles of r'd oper.	301	Hocking		307		465 Ras Okla	465 homa &	Gulf 465	219	Lehigh	Valley	219
EARNINGS.	Month o			May 31 1925.		Missouri	Oklahoma Jan. 1 to	& Gulf	Month o		-Jan. 1 to . 1926.	
Freight revenue	1,730,981	1,529,292	6.834.235	6,228,557	1926. 180.074	1925. 142.107	1926. 939.999	1925. 759.348	5,989,165	S	24.794.115	1925.
Passenger revenue	62,311	62.726	314.572	314.920	4.917	5.628	26.873	36.867	663.240	624,868	3,000,546	2,953,743
Expenses—Maint.way	1,995,044 206,399 421,435	1.774.387 194.218 427.671	7.688.048 875.448 2.037.597	7,060.248 730.219	189,891 67,020	$\substack{152.666 \\ 49.869}$	$993.912 \\ 361.411$	821.848 274.851	7,143,895 679,290	6,819.071 671.747	3,232,871	$31,517,398 \\ 3,393,785$
Maint, of equipm't. Traffic expenses	15,512	14,421	75.797	2,152,044	22.774 8.912	30.821 7.957	428,506 $47,805$	$\begin{array}{r} 156.090 \\ 41.852 \\ 350.724 \end{array}$	1,319,930	1,349,295	$\substack{6,433,348 \\ 622,937}$	6,499,606 $587,522$
Transportation exp. Tot.exp.,incl.oth.	517.396 1,199,926	514.499 $1.189.780$	2.334.071 $5.526.731$	$\frac{2.165.513}{5.316.282}$	61,767 166,318	66,869 166,104	$\frac{366.962}{1.319.542}$	865.389	$\frac{2,552,952}{4,859,357}$	$\frac{2,479,255}{4,820,432}$	$\frac{12,564,395}{23,695,908}$	
Net from railroad Taxes	795,118 111,586	584,607 102,514	2,161,317 558,416	1,743,966 503,464	23,573 9,743	-13,438 4,888	-325,630 $66,313$	-43,541 41,095	2,284,538 434,965	1,998,639 405,807	6,279,300 $1,527,826$	7,509,687 $1,669,256$
Uncollectible revenue_	23		196	369		60	7.812	70	4.893	27	8,964	Cr5,376
Net after taxes, &c.	683,509 574,548	482,093	1,602,705	$\frac{1.240.133}{1,268,472}$	$\frac{13.830}{-1.657}$	-18,386 $-24,412$	$\frac{-399.755}{-480.898}$	-84.706 -128.593	$\frac{1,844,680}{1,716,627}$	$\frac{1,592,805}{1,541,540}$	4.742.510 $4.005.522$	$\frac{5,845,807}{5,258,011}$
Aver. miles of r'd oper.	348	348	348	348	314	314	314	314	1,363	1,374	1,363	1,374
	Incl	nois Cen Yazoo & M	ississippi V	alley	K	Cansas Cit	y Southern		-Month o	f May	& Salt L	
EARNINGS.	Month o	1925.	-Jan. 1 to 1926.	1925.	Month of 1928.	May	-Jan. 1 to 1926.	May 31— 1925.	1926.	1925.	1926.	1925.
Freight revenue Passenger revenue	2.065,259	Make the control of t	11,499,197	11.357.599	1,312,232 131,089	$\substack{1.252.270\\131.592}$	$\substack{6.425,020 \\ 591.470}$	$5,927,888 \\ 618,069$	1,438,454 427,812	$\substack{1,318,620\\460,258}$	$\frac{7,171,093}{1,767,886}$	6.728,928 $1.813,034$
Tot., incl. other rev. Expenses—Maint.way	$14.480.862 \\ 2.252.441$	2,088,974	10.129,916	70.237.351 $9.441.127$	1,592,963 185,926	$\substack{1.544.154 \\ 227.942}$	7,740,244 824,720	7,226,530 944,566	2,043,280 354,304	1,998,742	9.792,738 $2.073.994$	9,368,486
Maint. of equipm't_ Traffic expenses	3,291,785			1.221.100	277.465 50,585	$\frac{313.791}{45.376}$	$\substack{1.284.739 \\ 249.551}$	$\substack{1,387.649\\220.357}$	391,164 89,468	$\begin{array}{r} 362.841 \\ 75.768 \\ 667.753 \end{array}$	$2,043,915 \\ 350,130$	1,584,615 $1,937,946$ $341,249$
Transportation exp.	$\begin{array}{r} 257,985 \\ 5,229,901 \\ \hline 11,460,854 \end{array}$		26.552,947	25,908,406	$\frac{504,116}{1,092,856}$	492,417 1,156,698	2.471.362	2.386,548	613.572 1.595,861	667,753 1,577,859	3,170,780	3,227,827
Net from railroad	3,020,008	3,092,745	16,648,509	16,508,195	500,107	387.456	$\frac{5,206.303}{2,533.941}$	5.300,136 $1.926.394$	447,419	420,883	8,336,843 1,455,895	$\frac{7,729,975}{1,638,511}$
Taxes Uncollectible revenue	942.721 5,838	$896.508 \\ 3,719$	$5,006.360 \\ 16,637$	5.145.488 17.125	107,454	$\frac{94.041}{2.175}$	537,797 1.968	470,208 $5,100$	131,965 Cr28	137,918	$\frac{663,188}{4,163}$	694,288 441
Net after taxes, &c Net after rents	2,071,449	the same of the sa	11,625,512 11,481,408	$\frac{11.345.582}{11.471.325}$	392.313	291,240	1,994.176	1.451.086	315.482 224.326	282,963 199,847	788,544	943,782
Aver. miles of r'd oper.	6,254	6,255	6,254	6.255	784	$\frac{255,056}{773}$	1,772,939 784	1,321,719 773	1,207	1,207	$\frac{362,118}{1,207}$	$\frac{586,493}{1,207}$
	-Morth o	Illinois f May		May 31	Month of		Fort Smith		Month o		& ArkansJan. 1 to	
EARNINGS.	1926.	1925.	1926. \$	1925.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.
Freight revenue Passenger revenue	$9.747.422 \\ 1.815.697$		48.540.606 $10.157.983$	45.878.083 10.044.361	238,256 10,506	232,441 11.048	1,103,452 51.973	1.046.638 54.260	311,167 18,440	$320,939 \\ 20,234$	1,603,283 $94,717$	$\substack{1.494.891\\117.922}$
Tot., incl. other rev. Expenses—Maint.way		12,321,777	63,893,304	61.040.093 8.056.040	265.997 23.643	282,968 31,993	1,239.964	1,200,139	342,358 43,759	349,153 41,198	1,744,363	1,652,875
Maint. of equipm't_ Traffic expenses	2,952,013 223,775	2,982,378 191,537	14,654,600 1,241,931	13.598.208 $1.075.706$	29.060 6.626	14.876 6.308	$\begin{array}{c} 105.946 \\ 109.882 \\ 30.838 \end{array}$	134,975 89,317 27,254	61.254 11.243	66,944 9,819	242,631 $292,617$ $57,014$	$269,153 \\ 321,921 \\ 51,260$
Transportation exp_	4.555,833	4,385,262	22,943,819	22.507,252	70,461	68.617	340.486	349.476	99,006	95,702	497,219	$\frac{51,360}{470,849}$
Net from railroad	10.013.060 $2.675.153$	Residence of the Park Control of the Park Cont	14.626.599	47,021,035 14,019,058	$\frac{140.566}{125.431}$	133,499	598.989	656.535 543.604	$\frac{226,548}{115,810}$	227,705 121,448	$\frac{1.146,653}{597,710}$	$\frac{1,172,279}{480,596}$
Taxes Uncollectible revenue.	812,804 4,694	$767.807 \\ 3.625$	4,324,971 14,554	4,503.645 15,623	17.015 173	15,802 273	85.077 1.183	79.018 421	34,424	26,455	$\frac{174,151}{734}$	135,333
Net after taxes, &c_	1.857.655		10.287.074	9,499,790	108,243	133,394	512,729	464.165	81,364	94,993	422,825	345,040
Aver. miles of r'd oper.	1,873,916 4,874	1,937,248 4,875	$\substack{10,454,456\\4,874}$	$9.795.147 \\ 4.875$	77,530	$\frac{116,300}{81}$	363,985 81	$\frac{342,364}{81}$	65,505 302	$79.319 \\ 302$	$\frac{343,064}{302}$	$\frac{284,161}{302}$
	Month o	zoo & Miss	dssippi Val		Month of		-Jan. 1 to	ming May 31	Louis		lway & N	av Co
EARNINGS.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.
Freight revenue Passenger revenue	$\begin{array}{c} 1,421,407 \\ 249,562 \end{array}$	1,422,727 $241,546$	7,570,549 1,341,214	7,367,259 1,313,238	$^{191,075}_{2,598}$	$198,273 \\ 2,166$	442,065 $24,120$	$\substack{484.395 \\ 22.454}$	254,160 17,488	$284.884 \\ 17.470$	$\substack{1,220,901\\85,536}$	$\substack{1,293,515\\86,374}$
Tot., incl. other rev.	1,792,649 359,465	1,774,131 252,802	9.487.654	9.197.258	221,477	229,274	508,823	557.735	287.014	317,048	1,388,787	1,481,519
Maint. of equipm't.	339,772 34,210	343,108 30,202	1.663.981 $1.787.480$	1.385.087 $1.566.201$	42.054 21,175	$\frac{44,750}{23,811}$	152,310 $124,347$	$\frac{150,156}{129,494}$	48,104 26,306 10,819	53,663 41,908	$\frac{299,003}{256,993}$	329,079 $219,991$
Traffic expenses Transportation exp.	674,068	678,933	$\frac{170,295}{3,609,128}$	3,401,154	51,777	$\frac{389}{52,355}$	197,408	201,317	124,108	9.318 123.091	$ \begin{array}{r} 56,388 \\ 648,507 \end{array} $	$52,200 \\ 644,471$
Net from railroad	$\frac{1.447.794}{344.855}$	$\frac{1,344.754}{429.377}$	7.465,744 $2.021.910$	$\frac{6.708.121}{2.489.137}$	$\frac{120,027}{101,450}$	125,835 103,439	7.848	507,199	$\frac{214.271}{72.743}$	234.492 82,556	$\frac{1,287,877}{100,910}$	1,290,119
Taxes Uncollectible revenue_	129,917	128,701 94	681,389 2,083	641.843 1.502	11,598	14,122 26	62,531	59.564	72.743 22,000 48	20,000 122	110,000	100,000
Net after taxes, &c.	213,794	300,582	1,338,438	1,845,792	89,852	89,291	-54,683	-9,063	50,695	62,434	-9.817	90,726
Net after rents	154,931 1,379	$\frac{260,634}{1,380}$	$1,026.952 \\ 1,379$	$\frac{1,676.178}{1,380}$	88,133 160	86,018 161	-74,268 160	-29,084 161	21,317 337	$\frac{33,059}{337}$	-173,235 337	-56,496 337
	Intern	ational-(Great No		Month of		erminal	Man 21	Louisian	a Ry &	Nav Co	
EARNINGS.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	May 31 1925.	1926.	1925.	1926.	May 31— 1925.
Freight revenue Passenger revenue	1,210,352 209,047	1,018,642 191,894	5,434,955 964,242	5.377.607 876,685	\$				79,270 5,158	90.037 7,273	479,641 28,493	454.866
Tot., incl. other rev.	1,536,176	1,323,494	7.050.240	6.939.276	109,383	111,751	430,282	461,997	89.770	102.747	535,698	38,444 524,806
Maint. of equipm't	276,132 241,265	$280.100 \\ 242.977$	1,253,015 $1,200,527$	1,207.598	$^{16,448}_{18,665}$	$\frac{18,959}{20,228}$	$\frac{59.617}{89.823}$	$\frac{71,189}{91,021}$	15.705 19.306	16.332 16.191	96,757 82,809	$100.593 \\ 85.451$
Traffic expenses Transportation exp_	33.334 609,110	$36.361 \\ 554.054$	$ \begin{array}{r} 164,593 \\ 2,979,386 \end{array} $	2.742.526	56,327	60,658	262,616	273,714	1,885 44,481	3.141 44.348	$\frac{16,144}{260,888}$	$\frac{15,868}{251,674}$
Tot.exp.,incl.oth. Net from railroad	$\frac{1,214,005}{322,171}$	1,136,545	5.840,863 1,209.377	Real Control of the C	93,081	101,480 10,271	420,703 9,579	444.454 17.543	87.052 2.718	85,672 17,075	486,415 49,283	481,257
Taxes Uncollectible revenue	47,632	6,700 120	210,290 1,795	183,494	6,397	5,899	30,558	$\frac{17.543}{30,500}$	4,000 Cr54	4,000	19,852 218	$\frac{43,549}{19,744}$
Net after taxes, &c.	273.962	180,129	997.292	1.087.823	9,905	4.372	-20,979	-12,957	-1.228	13,075	29,213	23,727
Net after rents	178,586 1,159	$129.495 \\ 1.159$	576,724 1,159	660,374 1,159	11,876	9,436 13	-10,309 13	-4,613 13	19,210 206	-7.716 206	-70,676 206	-59,579 206
	Kansas	City Mex	cico & O	rient RR			ludson R	iver	Lo	uisville	& Nashvi	lle
EARNINGS.	Month 1926.	of May—— - 1925.	-Jan. 1 to 1926.	May 31 1925.	Month of 1926.	May- 1925.	Jan. 1 to 1926.	May 31— 1925.	Month of 1926.	of May 1925.	Jan. 1 to 1926.	May 31— 1925.
Freight revenue	159.767	208,657 7 123	637.272		293,651	276.887	1,181.048	1,232,160	9,272,532	8,504,736		43,503,714
Tot., incl. other rev.	$\begin{array}{c} 7.553 \\ \hline 175.808 \end{array}$	$\frac{7,123}{223,229}$		1,171,830	1,803	$\frac{2,006}{291,015}$	1,316,811	$\frac{13,340}{1,309,620}$	$\frac{1.843,422}{11.777.582}$		60,254,360	$\frac{8,931,685}{55,905,543}$
Expenses—Maint.way Maint. of equipm't.	48.576		$\frac{179,181}{207,868}$	193.058 261.335	26,165 39,042	$\frac{29,166}{44,902}$	$^{114,507}_{163,273}$	137.276 231.697	1.647.386 $2.692.305$	1.719.588 $2.582.159$	8.327.793	8.120,578 $13,290,231$
Traffic expenses Transportation exp.	7,353 77,809	4.556	33.91	28.575	1,686 97,962	$\frac{2.244}{100.723}$	9,463 $505,248$	10.293 498.787	231,355 4,107,410	271.799	1.244.181	1,224,216 20,285,266
Tot.exp.,incl.oth.	180,414	173,864	768,08	1.037.180	173,478	185,636	858,746	927,151	9,021,619	8,851,735	46,566,546	44,449,885
Taxes Uncollectible revenue	-4.606 3.692		19,693	47,988	133,544 19,940	$\substack{105,379 \\ 16,859}$	$\frac{458,065}{79,340}$	382,469 68,744	2,755,963 596,632	2,255,216 $409,849$	$\substack{13.687.814\\2,959.657\\7,543}$	2,442,390
Net after taxes, &c.	-8.298	39,357	-72.19	-	113,604	88,520	378,725	313,681	$\frac{2.198}{2,157,133}$	2,924 1,842,443		$\frac{11,516}{9,001,752}$
Net after rents Aver. miles of r'd oper.	6,236	19,510 272			87,356	61,034		187,789	2,248,903 5,038	1,829,512	10,467,468	8,963,798
				2.2	50	50	30	30,	0,000	0,011	0,000	5,044

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	Louisville —Month of		son & St		Misso	uri-Kans	as-Texas	RR	-Month of A	evada No	rthern Jan. 1 to M	av 31
EARNINGS.	1926.	1925.	1926.	1925.	-Month of 1926.		-Jan. 1 to M 1926.		1926.	1925.	1926.	1925.
reight revenue	$190.416 \\ 57.167$	$195,414 \\ 60,176$	$\frac{1,236,484}{261,855}$	1.180.507 267.544	$2,168,854 \\ 392,123$	$2,060,636 \ 1$ $413,192$		$\begin{bmatrix} 0.634.942 \\ 1.960.671 \end{bmatrix}$	57.711 7.970	$76.252 \\ 10.690$	$\frac{302,966}{40,135}$	349,896 45,425
Tot., incl. other rev. xpenses—Maint.way	265,608 91,389	62,044	338,558	$\begin{array}{c} 1.541.743 \\ 255.142 \end{array}$	2,767,074 $305,546$	273.945	$3,438,181 \ 1,291,778 \ 3,267,512$	3,648,633 $1,334,248$ $2,950,771$	$72.526 \\ 9.617$	94.118 15.358	377,348 63,393	$426,140 \\ 84,735 \\ 38,659$
Maint. of equipm't_ Traffic expenses	57,031 8,814	$\frac{39.667}{7.811}$	$237.656 \\ 37.168$	202,580 35,806	672,898 $64,226$	$600.705 \\ 52.124 \\ 717.348$	297,841	263.392	$\frac{4.598}{881}$ 13.880	5.278 869	29.652 4.350	38.659 4.749 87,498
Transportation exp. Tot.exp.,incl.oth.	99,847 268,689	96.645 216.166	524.742 1.191.577	500,658 1,042,489	The second secon	1.746,657	8,987,196	3,768,707 8,821,708	33.684	15.565 43.622	73.464 195.455	243,080
let from railroad	-3,081 8,220	$\frac{58,062}{14,881}$	387,211 93,482	499,254 91,251	$\frac{911.041}{196.669}$	$\frac{916,123}{135,684}$	1.035,245	4,826,925 937,275	$\frac{38.842}{8.760}$	50.496 $10,476$	$181.893 \\ 50.473$	$183.060 \\ 52.381$
ncollectible revenue. Net after taxes, &c.	$\frac{2}{-11,303}$	$\frac{19}{43.162}$	173 293,556	407.791	2,185 712,187	577 779,862	7.902 3,407.838	$\frac{4.694}{3.884,956}$	30,082	40.020	131.414	130,666
et after rents ver. miles of r'd oper.	-18.083 199	44,321 199	255,382 199	340,786 199	721,433 1,799	$768,624 \\ 1,799$	3,616,829 1,799	$3,907,560 \\ 1,799$	31,672 165	40,348 165	138.124 165	131,839 165
	Month of	Maine C	entral	- 11	Missouri- Month of			of Tex	Newb	urgh & S	outh Sh	
EARNINGS.	Month of	May————————————————————————————————————	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.
reight revenueassenger revenue	$1,098,910 \\ 299,867$	1,259,986 $265,828$	$6,057,884 \\ 1,563,962$	$\begin{array}{c} 6.143,466 \\ 1.523.798 \end{array}$	$\substack{1.075.710\\348.783}$	$1.097.768 \\ 384.882$	5,691.614 1,624.294	$\begin{bmatrix} 6.424.291 \\ 1.776.305 \end{bmatrix}$	*****			
Tot., incl. other rev.	$\substack{1,579,209\\276,364}$	1,687,417 281,568	8,357,059 1,290,944	8,400,587 1,291,587	$\frac{1,553,538}{299,050}$	$\frac{1.618.731}{281.479}$	$8.029.803 \\ 1.203.549$	$8.951.922 \\ 1.274.520$	$\frac{156.898}{33,202}$	$\frac{161.142}{34.879}$	828.857 81.393	$865,337 \\ 84,905$
Maint. of equipm't_ Traffic expenses	$\frac{335,057}{13,065}$	$\frac{324,220}{14,518}$	1.663.498 64.773	1,655,327	216,306 $49,865$	188,140 $42,719$	1,103,121 $221,795$	1,382,412 209,256	35,110 63,904	38.805	207,234	196,407
Transportation exp. Tot.exp.,incl.oth.	$\frac{627.805}{1,313.794}$	$\frac{646.220}{1.318.415}$	$\frac{3.457.159}{6.734.458}$	$\frac{3,365.652}{6,624,377}$	1,261,036	$\frac{662,300}{1,248,997}$	3.341.834 6,237.853	3.572.468 6.807.712	136.159	61.482 138.984	360.201 669.194	346,991 651,634
et from railroad	265,415 67,265	369,002 100,383	$\substack{1.622.601\\494.431}$	$\substack{1,776,210 \\ 501,915}$	$292,502 \\ 52,500$	$\frac{369.734}{51.864}$	$\frac{1,791,950}{264,508}$	2,144,210 $283,192$	$\frac{20.739}{14.219}$	$\frac{22.158}{12.805}$	$\substack{159.663 \\ 66.586}$	$213.703 \\ 65,320$
ncollectible revenue. Net after taxes, &c.	198,150	$\frac{32}{268,587}$	$\frac{158}{1,128,012}$	$\frac{194}{1,274,101}$	1.548 238.454	$\frac{1.609}{316,261}$	$\frac{4.016}{1.523,426}$	6.174 1,854.844	6.520	9.353	93.077	148,383
let after rents	194.652 1,121	269,986 1,207	1.047.812 1.121	$\frac{1,219,344}{1,207}$	83.649 1,389	$145,384 \\ 1,389$	681,760 1,389	863,548 1,389	607	13.642	111,544	171.387
•	- Month o	Midland	Valley	May 31	Month o	Missouri	Pacific	May 31		rleans Gr	eat Nort	
EARNINGS.	1926.	1925.	1926.	1925.	1926. \$	1925. \$	1926.	1925.	1926.	1925.	1926.	1925.
reight revenue	306,477 28,891	$\frac{303,360}{40.880}$	$\substack{1.491.823 \\ 154.307}$	$\substack{1.513.335 \\ 208.137}$	8,391,632 1,258,313	8.023.181 $1.297.794$	6.420,750	41,412,517 6,557,121	220,068 28,143	26.585	$\substack{1.104.063 \\ 125.637}$	$\substack{1.019.177\\123.379}$
Tot., incl. other rev.	346,596 66,714	357,953 75,968	$\substack{1.711.074 \\ 250.880}$	$\substack{1.795.494 \\ 284.357}$	1,727,952	10.114.896 1.617.190	7,880,892	52,011,028 7,393,057	257.752 28.966	39.562	1,267.819 149.811	1,186,062 177,303
Maint. of equipm't. Traffic expenses	36,199 6,266	48.738 5.798	$183.067 \\ 31.605$	237,754 30,472	2,156,260 $267,964$	2.097.676 253.416	1,331,980	1,221,330	$\begin{array}{c} 53.268 \\ 7.527 \\ 74.381 \end{array}$	$\begin{array}{r} 42.243 \\ 5.982 \\ 75.182 \end{array}$	$\begin{array}{r} 250.172 \\ 35.244 \\ 371.467 \end{array}$	$201,267 \\ 32,392 \\ 379,032$
Transportation exp Tot.exp.,incl.oth.	$\frac{86,951}{215,059}$	$\frac{102,226}{249,277}$	$\frac{444.697}{1.001.947}$	537,473 1,177,672	3.741.637 8.272.974	$\frac{3.790.641}{8.154.244}$	41.527.486	$\frac{20.267.678}{41.678.549}$	176.002	173.679	864.789	843,687
et from railroad	131,537 20,374	108.676 16.771	709,127 87,872	617,822 83,854	2,207,996 461,527	1,960,652 420,277	$11,616,531 \\ 2,272,582 \\ 13,255$	$10.332,479 \\ 2.081,430 \\ 12.943$	$81.750 \\ 19.484 \\ 2$	52,906 20,000 27	$403.030 \\ 94.761 \\ 362$	$342.375 \\ 99.257 \\ 230$
Net after taxes, &c	111,160	91,350	$\frac{173}{621,082}$	753 533,215	$\frac{1.417}{1.745,052}$	$\frac{2.376}{1,537,999}$	9,330,694	8.238,106	62.264	32,879	307,907	242,888
et after rentsver. miles of r'd oper.	92,916 364	67,990 364	530,280 364	438,799 364	1,310,216 7,347	$\frac{1,153,141}{7,337}$	$\substack{7,258,994 \\ 7,345}$	5,903,133 7,337	$50,102 \\ 274$	$\frac{23,328}{274}$	$\frac{239,288}{274}$	$^{192,924}_{274}$
	-Month	nneapolis	& St Lo		-Month		& Ohio		New Orle	Orleans Texa	s & Mex	System
EARNINGS.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.	Month of 1926.	May— — 1925.	-Jan. 1 to . 1926.	May 31— 1925.
reight revenue assenger revenue	923,589 78,693	840,598 83.172	$\substack{4.888.860\\482.370}$	$\substack{4,971,281\\520.180}$		$\substack{1.283.584 \\ 125.357}$	$\substack{7.128,618 \\ 567,628}$	6,663,917 659,098	302,383 32,859	259,366 29,829	$\substack{1.253.411\\163.179}$	$\substack{1.173,451 \\ 150,016}$
Tot., incl. other rev.	1,066,908 416,700	$\frac{986,091}{340,085}$	5,693,034 $1,154,078$	5.824,605 $1.154,831$	1,577,545 231,803	1.494.958 241.714	8.116.494 $1.116.207$	7.777.511 $1.118.685$	344,410 37,497	300.657 44.850	1,466.793 205.104	1,376,522 $218,482$
Maint. of equipm't. Traffic expenses	37,266	30,808	1,374,472 181,021 2,668,314	1.348.946 153.184 $2.707.654$	52,444	$\begin{array}{r} 272,356 \\ 49,934 \\ 547,475 \end{array}$	1,537,198 $255,514$ $2,802,154$	1,392.842 246.309 $2,786,237$	$82.005 \\ 9.418 \\ 96.545$	58.966 7.707 81.063	$325.569 \\ 46.634 \\ 418.526$	268,333 $39,025$ $367,411$
Transportation exp. Tot.exp.,incl.oth.	$\begin{array}{c} 507,052 \\ 1,278,445 \end{array}$	Contract of the Contract of th	$\frac{2,668,314}{5,593,834}$	$\frac{2,797,654}{5,692,975}$	1.201,633	1.155.382	5,938,931	5,768,555	240,061	204.276	1,069.669	941,919
et from railroad	-211.537 62.145	-175,714 $62,284$	99,200 318,115	$131,630 \\ 326,109$	114.727	$\frac{339,576}{91,932}$	2,177,563 498,635	2,008,956 $446,527$	$104.349 \\ 26.586 \\ 4$	$96.381 \\ 22.000 \\ 1.292$	$ \begin{array}{r} 397.124 \\ 128.150 \\ 282 \end{array} $	$\substack{434,603\\108,988\\2,968}$
ncollectible revenue. Net after taxes, &c.	$\frac{327}{-274,009}$	$\frac{367}{-238,365}$	$\frac{1.526}{-220.441}$	$\frac{1.185}{-195,664}$	261.042	247,087	$\frac{2,678}{1,676,250}$	$\frac{2,287}{1,560.142}$	77,759	73,089	268.692	322,647
et after rents ver. miles of r'd oper.	-298,757 $1,627$	$\frac{263.471}{1.638}$	$-353.723 \\ 1.627$	$\substack{443,132\\1,638}$		$\substack{209.012 \\ 1.161}$	$1,418,291 \\ 1,161$	1,288,482 1,161	107,469 191	$136,724 \\ 191$	499,753 191	$661,898 \\ 191$
	Minn S	t Paul &		te Marie	Mor —Month	of May-	Jan. 1 to		Month o	mont Sour I May		May 31-
EARNINGS.	1926.	1925. 8	1926.	1925.	1926. \$	1925.	1926. \$	1925.	1926. \$ 240.649	1925. 3 237.125	1926.	1925.
reight revenue assenger revenue		390.975	2,302,315	2,257,201			*****		31.239	24,124	984.855 156.076	1,003,230 122,976
Tot., incl. other rev	667,534	627,230	2,515,948	2,453,580	15.629	178.213 21.753 27.053	950.393 92.229	997,890 112,093	283,192 25,871 33,093	273,288 $26,964$ $31,292$	1,204.716 135.934 159.238	$1,193,667 \\ 145,490 \\ 138,533$
Maint, of equipm't. Traffic expenses. Transportation exp	73,530		3.677,486 $367,333$ $7,276,678$	3,523,831 $340,191$ $7,379,275$	34,231 375 70,120	37,053 374 79,566	176.882 1.873 437.517	216.038 1.873 507.834	7.593 96.202	$ \begin{array}{r} 31.292 \\ 6.321 \\ 83.789 \end{array} $	$\begin{array}{r} 159.238 \\ 37.515 \\ 447.311 \end{array}$	32,162 $406,910$
Transportation exp. Tot.exp.,incl.oth	3,033,568	2,950,947	14,501,636	14,310,243	123,573	142,025	724,512	854.976	174.362 108.830	158,317 114,971	840.991 363.725	767,693
et from railroad	224,100	248.339		3,194,216 $1,204.042$	7,339	36.188 4.423	$\substack{225.881 \\ 28.589}$	142,914 23,841	6,927 14	6,875 47	$ \begin{array}{r} 363.725 \\ 34.632 \\ \hline 1.048 \end{array} $	$\begin{array}{r} 425,974 \\ 34,375 \\ 4,406 \end{array}$
ncollectible revenue. Net after taxes, &c.	528,514	373,949	$\frac{3.198}{1,780,146}$	$\frac{3.147}{1.987.027}$	36,007	31.765	197.292	119,073	101,889	108,049	328.045	387.193
et after rents ver. miles of r'd oper	455,733			1,461,816 4,403		34,433	188,463	119,646	37,708 118	55,491 118	15,455 118	120,838 118
		Mississip	-Jan. 1 to	May 31	Month	of May-	-Jan. 1 to		Month o		Jan . 1 to	May 31
EARNINGS.	1926.	1925. \$	1926.	1925.	1926. \$ 88,200	1925. \$ 72.612	1926. \$ 292.854	1925. 487.926	1926. \$ 709,988	1925. \$ 560.086	1926. 3.153.211	1925. 3 2.820.355
reight revenueassenger revenue	All residence of the second	10.698	48,847	57,302	194	323	1,333	3.867	118,304 898,210	101,947 738,497	583,390 4.037,099	543,908
Tot., incl. other rev	v 23.677	7 18.347	92,789	85,423	3 21.962			$\begin{array}{c} 496,962 \\ 97.829 \\ 219,267 \end{array}$	145,220 110,156	103.957 93.360	$\frac{4,037.099}{717,278}$ 582,947	$3.661,270 \\ 583,423 \\ 417,909$
Maint. of equipm't Traffic expenses Transportation exp	. 7.83	3 7,130	38.127	34,880 182,717	1,109	920	6.320	4.927 135.913	22.138 226,881	17.878 205.393	$109.301 \\ 1.061.058$	88,211 982,823
Tot.exp.,incl.oth	99.73	90.070	476,603	452,880	83,159	73.965	388.754	494,513	527.678 370.532	448.205 290.292	2.562,301	2,166,903
et from railroad axes ncollectible revenue	9,23		48,600		3,227	4,777			30,581 175	29.725 264	152,908	148.625
Net after taxes, &c	21,92	3 34,745	129,826	140,13	2.916		-102,080 53,104	Part of the last o	339,776 264,129	260,303 226,659	1,321,640	1,344,357
ver. miles of r'd oper		1 164	161	18	57	57	57	57	550	550	550	550
		of May	Jan. 1 to	May 31		of May		May 31-	-Month		Jan. 1 to	May 31-
EARNINGS.	1926.	1925.	1926.	1925. \$	1926.	1925. \$	1926. 3 4 7 464 894	1925. \$ 7 005 478	1926. 4.338.963	1925. 4.249.782	1926. 21.215.495	1925. \$ 20.827.245
reight revenue		7 14.327	76,32	74.82	5 371.12	380,16	and the second second second		160,948	4,249,782 166,424 4,584,825	21,215,496 677,045 22,628,669	704.987
Tot., incl. other revenues—Maint.wa	y 53.02	8 = 28.712	2 239,131	136.21	2 349.67	365.13	4 1.632.938	1.533.476		4,584.825 635.145 862.545	2.665.368 4.338.736	2.693,158
Maint. of equipm's Traffic expenses Transportation exp	9.31	6 4.918	9 41.578	25.79	1 74.13	81.44	8 404.538	391.171	127.075	119.922	7.882.182	599,176 7,979,931
Tot.exp.,incl.otl	n. 154,15	7 106,498	726,488	557,73	0 1.638.81	1.644.39	7 8,143,782	8,099,973	3.341,720	3,322,077	16,268,346 6,360,323	16,325,629
et from railroad axes ncollectible revenue	-21,11 $2,35$	0 2,350	0 - 10.69	8.51	9 75,00	60.00	0 375.000	300.000	250,947	246.611 246	1,255.413 7,42	1,236,629
Net after taxes, &c	-23.74	3 2,113	-49,30	57,73	7 220,08	8 150,97	3 1,575,80	1,388,925	1.053,273	1,015,891 863,056	5,097,487	4,722,895
ver. miles of r'd ope	-34,50 r. 36								4 004	1,695	1,691	1.695

Pre Pass

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		York Ce			New Yor	k New H				nnsylvan Company		
EARNINGS.	Month o	f May 1925.	-Jan. 1 to 1926.	May 31— 1925.	1926.	1925.	1926.	1925.	-Month o	of May	-Jan. 1 to 1	t L May 31
Passenger revenue	20,232,146 $7,827,598$	$\substack{19,137,699\\7,815,061}$		94,169,225 36,308,817	5,961,005 3,992,391	3,896,571	19,829,208	19,497,430	12,167,351	37,721,406 11,836,885	58,032.562	57.974
Expenses-Maint.way	3,989,414	4.062.859	18,929,417	149782,504 18,230,487	11,173,456	1.770.185	6.778.832	52,032,255 6,069,222 11,126,858	57.829.596 7.419.125 13.250.175	6.636.496		$\frac{263031}{32,680}$ $\frac{67.986}{67}$
Maint. of equipm't_ Traffic expenses Transportation exp_	6,590,437 $387,580$ $10,832,980$	6,424,954 377,519 10,698,816	1,948,767	32,363,414 1,807,977 55,918,267	2,194,672 77,836 3,725,984	72,542	373,611 19,283,420	345,231	702.836	696.665	3.463.290	3,277
Tot.exp.,incl.oth.	23,438,066	22,867,260	120186,998	114736.735	8,292,238	8,129,590	Assessment of the Contract of		44,031,342	42,766,566 2	224830,171	216726
TaxesUncollectible revenue	8,968,246 2,320,302 11,409		$36,943,320 \\ 10,763,468 \\ 70,869$	35,045,769 10,397,764 74,428	2,881,218 446,775 1,163	$\begin{array}{c} 2,530,230 \\ 417,250 \\ 721 \end{array}$	2,233,875 4,444	1,997,206 8,248	13,798,254 $3,151,539$ $36,532$			$\frac{46,305}{10,540}$
Net after taxes, &c.	6,636,535	6,132,941	26,108,983	24,573,577	2,433,280	2,112.259	11,284,533	10,898,776	10.610.183	9.023.685	40,824,672	35,650
Aver. miles of r'd oper.	$\substack{6,395,188 \\ 6,930}$	$\substack{5,839,113 \\ 6,922}$	25,519,243 6,930	23,405,154 6,922	1,897,499 1,918	$1,590.542 \\ 1,946$	8,836,347 1,918	8,459,855 1,955	9,245,070 10,518	7,848,478 10,507	34,545,471 10,518	29,726 10
		Cincinnati		May 31-	-Month o	ork Onta	-Jan. ! to			of May-		
EARNINGS.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	192
Passenger revenue	351.796 6,032	$\begin{array}{r} 340,463 \\ 7,547 \end{array}$	$\substack{1,823,359\\32,877}$	1,694,185 40,881	865,697 174,246	797,179 162,345	3.179,449 537,347	3,355,411	83,614 31,936	84,581 30,161	$\frac{325.053}{112.333}$	336 124
Expenses—Maint.way	367,858 45,945	357,513 49,872	$\substack{1,890,148\\203,405\\335,389}$	$\substack{1,770,880\\209,677\\322,209}$	1,227,397 153,868 242,528	1,140,727 $150,819$ $217,594$	4,529,194 $538,021$ $1,027,061$	4,702,940 $644,106$ $1,050,270$	122,776 19,049 56,941	$\begin{array}{r} 120.873 \\ 17.815 \\ 54.209 \end{array}$	$\begin{array}{r} 466.237 \\ 49.818 \\ 187.014 \end{array}$	492 61 194
Maint. of equipm't_ Traffic expenses Transportation exp_	70,198 $6,466$ $117,205$	63,003 $6,025$ $110,989$	29,421 639,844	30,212 594,825	15,621 466,755	16,487 457,646	79.214 $2.123.923$	82,902 2,253,795	1,319 77,466	1,956 77,284	7,503 361.687	372
Tot.exp.,incl.oth.	252,156	239,142	1,259,279 630,869	1,204,726 566,154	914,233 313,164	881,067 259,660	3,945,883 583,311	4,229,044 473,896	158.074 -35.298	154,964 -34,091	622.726 -156.489	654 162
Taxes Uncollectible revenue	$^{115,702}_{23,062}$	$^{118.371}_{22,355}$	124,867 31	114,085	50,000	39,000 88	250,000 183	223,000 306	5,341	3,442	$\frac{-136.489}{6.759}$	4
Net after taxes, &c.	92,640	96,016	505,971	451,947	263,125 197,304	220,572 174,641	333,128 96,628	250,590 61,634	-40.681 -40.637	-37,555	-163,570	-166
Aver. miles of r'd oper.	62,715 244	$62,855 \\ 244$	370,458 244	328,160 244	569	569	569	569	130	-37,704 130	-169,038 130	-173
	Month o		Jan. 1 to	May 31	-Month o		-Jan. 1 to	May 31-	-Month	of May		
EARNINGS.	1926. \$	1925. \$ 768	1926. \$ 793 799	1925. \$ 26 776 946	1926. 335,272	1925. 349.767	1926. 8 1,504,825	1925. \$ 1,551,887	1926. \$ 1.042.613	1925.	1926.	192
Passenger revenue	5,653,627 1,342,948	1,317,261	27,793,799 6,348,085	6,189,966 $36,002,486$	51,287 437,787	$\frac{56,971}{450,887}$	$\begin{array}{r} 1,304,825 \\ 254,848 \\ \hline 2,007,701 \end{array}$	$\frac{1,551,887}{282,974}$ $2,052,356$	$\begin{array}{r} 1.042.613 \\ 2.236.578 \\ \hline 3.520.987 \end{array}$	Marie Committee of the	4.446.766 9.018.763	4.146 8.294
Tot., incl. other rev. Expenses—Maint.way Maint. of equipm't.	$\begin{array}{c} 7,731,385 \\ 935,700 \\ 1,567,872 \end{array}$	7,316,876 $952,668$ $1,477,403$	37.322.857 $3.929.205$ $8.092.607$	3,984,679 7,417,593	48,762 70,090	52,573 57,957	255,898 $295,942$	230,284 302,905	489,045 522,732	428,946 522,386	14.535.054 $2.204.975$ $2.621.721$	$13,460 \\ 1,928 \\ 2,503$
Traffic expenses Transportation exp_	125,886 2,667,608	127.585 $2.575.349$	642,076 $13,834.054$	615,243 13,366,794	5,073 194,373	201,281	$\frac{22,145}{998,682}$	20,575 $1,033,228$	33.107 1,409.873	21.267 $1.292.831$	$\begin{array}{c} 134.061 \\ 6.624.172 \end{array}$	$\frac{104}{6,313}$
Tot.exp.,incl.oth. Net from railroad	5,649,417 2,081,968	5,390,277 1,926,599	28,266,364 9,056,493	26,673,124 $9,329,362$	329,502 108,285	328,672 122,215	1,632,814 374,887	1,643,338	2,535,314 985,673	2,352,658 832,685	$\frac{12,005,036}{2,530,018}$	$\frac{11.259}{2.201}$
Taxes Uncollectible revenue	2,081,968 462,797 237	441,800 2,014	2,209,312 $16,675$	2,185,026 $10,093$	29,234	28,900 1,292	146,170 048	142,153 2,069	218,408 391	208,677 2.162	510.687 3,586	487
Net after taxes, &c.	1,618,934	1,482,785 1,328,321	6,830,506 6,471,608	7,134,243 6,600,756	79,051 56,241	92,023 77,923	228,669 161,209	264,796 188,168	766.874 494.445	621,846	2.015,745	1.706
Aver. miles of r'd oper.	$^{1,431.741}_{2,391}$	2,398	2,391	2,398	135	135	135	135	397	397	1,222,807 397	1,453
EARNINGS.	-Month o	Indiana H of May 1925.	—Jan. 1 to 1926.	May 31		Norfolk & May 1925.		May 31—— 1925.	Month		Jan. 1 to 1926.	May 3
Freight revenue	\$	\$	\$	8	8.359.731	6.784,243	40.036.149	34.106.272	\$ 431,207	377.257	2,521,467	1.989
Tot., incl. other rev.	906,223	857,242	4,487,861	4,457,287	9,306,053		$\frac{2.995.645}{44.671.807}$	38,884,205	20,254 456,369	403.974	$\frac{116.784}{2.675.493}$	2.136
Expenses—Maint.way Maint. of equipm't_ Traffic expenses	117.863 140.677	$104.373 \\ 103.851$	479,618 $623,433$	459,564 608,186	1,242,375 $1,678,475$ $105,754$	1.128.426 $1.851.261$ 101.980	6,027,242 8,724,888	8.905.579	62,500 65,000 1,234	65,000	325,000	312 325
Transportation exp. Tot.exp.incl.oth.	340,596 620,631	4,433 351,496	2,027,300	25,638 1,948,435	$\begin{array}{r} 2.380.113 \\ \hline 5.562.364 \end{array}$	2,216,172	$\begin{array}{r} 535.579 \\ 12.025.983 \\ \hline 28.119.550 \end{array}$	587,795 $11,504,369$ $27,114,238$	118.991 257.520	103.853	790,374	589
Net from railroad	$\frac{630,631}{275,592}$	$\frac{586,832}{270,410}$	$\frac{3,305,601}{1,182,260}$	3,155,396	3.743.689 750.000	2,296.635 600,000	16.552.257	11.769.967	198.849 20,000	162.417	$\frac{1,477,246}{1,198,247}$	855
Uncollectible revenue. Net after taxes, &c.	41,190	43,901	214,153 3,891	179,420	595 2.993.094	482	$3,750,000 \\ 7,466 \\ \hline 12,794,791$	$\begin{array}{r} 3,000,000 \\ 1,489 \\ \hline 8,768,478 \end{array}$	185	2	744	
Net after rents Aver. miles of r'd oper.	$\frac{234,398}{186,553}$	$\frac{225,878}{181,750}$	964,216 733,756	$\frac{1,120,692}{615,817}$	3,230,163 2,241		14.243.013	9,626,653	178.664 115.764 130	94,770	686,751	487
Aver. mnes of 1 d oper.	116	Michigar Michigar		116		Norfolk			1	ledo Peoria		
EARNINGS.	Month of 1926.	of May 1925.	Jan. 1 to 1926.	May 31— 1925.	1926.	of May—— - 1925.	Jan. 1 to 1926.	May 31 1925.	1926.		Jar. 1 to 1926.	
Freight revenue Passenger revenue	5,592,919 1,716,883	5,017,344 1,591,869	26,942,017 8,097,890	24.576.433 $7.530.151$	717.672 68.079	589,332 75,234	3.479.865 332.531	3,131,671 396,011	85,338 16,608		409,135	
Tot., incl. other rev. Expenses—Maint.way	8,111,353 1,067,243	7,280,140 961,967	38,831,627 3,956,102	$\frac{35,658.828}{4.038.180}$	826,156 109,159	705,582 101,648	4,025,329 516,977		110.517 23.459	126,369		647
Maint. of equipm't_ Traffic expenses	1,489,693 103,925	$\substack{1,495,856\\103,867}$	$\substack{7.608.731\\558.026}$	$\substack{7,456.144\\524.185}$	133.848 23.815	$\begin{array}{c} 120.162 \\ 24.789 \end{array}$	617,242 115,265	527.433 116.711	22,969 1,692	37.261	143.827	199
Transportation exp. Tot.exp.,incl.oth.	$\frac{2,557,719}{5,534,967}$	$\frac{2,366.672}{5,157,296}$	$\frac{12,669,898}{26,527,142}$	$\frac{12.271.642}{25,452,344}$	303.739 581.365	$\frac{296.376}{572.479}$	$\frac{1.509.755}{2.843.312}$	1,511,507	56.697 111.753	66,465	311,308	351
Net from railroad Taxes	2,576,386 497,508	2,122,844 447,043	12,304,485 $2,458,117$	10.206.484 $2.150.951$	244.791 47.672	133,103 44,087	1,182,017 238,154	949.635 220.436	-1,236	-18.105	-40.061	-7:
Uncollectible revenue Net after taxes, &c	1,081	$\frac{1,971}{1,673,830}$	10,985 9,835,383	10.590 8.044.943	163 196,956	2,174 86,842	2,431 941,432	11,146		8	68	3
Net after rents	1,900.539 1,871	1,706,601 1,862	9,244,728	8,233,631 1,862	155,737 931	54,619 931	733.673	526.993		-29.020	-86,162	-13
		ittsburgh		ie	N	orthwest	tern Paci	fic	,	West Jersey	& Seashor	re
EARNINGS.	1926.	1925.	1926.	1925.	1926.	1925. \$	Jan. 1 to 1926.	1925.	Month 1926.	of May	Jan. 1 to 1926.	May 3
Freight revenue Passenger revenue	2,191,334 241,502	$2,133,854 \\ 239,541$	11.788.228 1.187.714	11.993.506 $1.199.477$	338.198 192.721	308.659 191,113	1,470,539					1.92
Tot., incl. other rev. Expenses—Maint.way	2,540,407 361,164	2,469,020 330,893	13,459,898 1,806,397	1,709,357	591.816 99.225	555.788 94,506	2,461.896 495.226	2,427,933 470,200	1,105.265	1.067.237	4.630,383	4.68
Maint. of equipm't_ Traffic expenses	856,533 24,315	$844,778 \\ 25,558$	4,289,301 124,399	4,207.445 118.937	83,766 9,764	83.658 8.803	406,992 32,359	418.636 30.805	151.962 18.13	$ \begin{array}{ccc} 1 & 160.317 \\ 1 & 18.524 \end{array} $	751,586 75,382	77
Transportation exp. Tot.exp.,incl.oth.	813,679 2,144,563	810,241 2,082,373	$\frac{4,379,795}{11,013,119}$	10,874,719	$\begin{array}{r} 227,258 \\ \hline 438,409 \end{array}$	226,703 430,241	2.068,197			$\frac{2}{453.275}$	2,200,562	2.32
Net from railroad Taxes	395,844 161,500	386,647 168,500		881,900		125,547 46,046		3 230,738	96,25	89.736	475,155 136,650	5 56
Uncollectible revenue. Net after taxes, &c.	234,343	218,147	1,945		and the second	79.501	187.86	450	70	68	1.273	3
Mat a financia	565,571 231	524,315 231	3,497,449 231	3,738,587 231	100,208 493	69,038	145,45	54.024	128,27	5 121.518	220.596	32
Net after rents. Aver, miles of r'd oper.		ew York		ing May 31	-Month		n Pacifi		Month	eoria & F	Pekin Uni	ion
		1925.	1926.	1925.	1926.	1925.	1926.	May 31— 1925.	1926.	of May 1925.	Jan. 1 to 1926.	0 May 19
Aver, miles of r'd oper. EARNINGS.	1926.	8	48		2 000 011	5.341.635	28.082.01		22.17	5 20,475	5 109.195	
Aver, miles of r'd oper.		197,222		996,186	5,806,911 994,453		4,561.85	5 4.665,370	1.93	8 3,059		1 '
EARNINGS. Freight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint.way	1926. \$ 204,232 236,401 21,990	197,222 222,402 17,976	1,138,958	1,132,521 55,064	$\begin{array}{r} 994.453 \\ \hline 7.488.797 \\ 1.475.379 \end{array}$	$\begin{array}{r} 981.466 \\ \hline 7.002.703 \\ 1.551.281 \end{array}$	$\begin{array}{r} 4.561.853 \\ \hline 35.728.95 \\ 5.657.10 \end{array}$	34.301.576 5.225.658	139,00 18.53	$ \begin{array}{c c} 8 & 3.059 \\ \hline 1 & 132.818 \\ 6 & 28.329 \end{array} $	$\frac{13.394}{740.561}$	80
EARNINGS. Freight revenue Tot., incl. other rev. Expenses—Maint.way Maint. of equipm't_ Traffic expenses.	1926. 204,232 236,401 21,990 15,021	197,222 222,402 17,976 13,807	1,138,958 107,201 63,559	1,132,521 55,064 53,384	$\begin{array}{c} 994.453 \\ \hline 7.488.797 \\ 1.475.379 \\ 1.478.578 \\ 267.136 \end{array}$	$\begin{array}{c} 981.466 \\ \hline 7,002.703 \\ 1,551.281 \\ 1,368.702 \\ 209.562 \end{array}$	$egin{array}{c} 4.561.85 \\ \hline 35.728.95 \\ 5.657.10 \\ 7.301.58 \\ 1.110.30 \\ \hline \end{array}$	$\begin{bmatrix} 34.301.576 \\ 5.225.653 \\ 6.7.368.168 \\ 862.469 \end{bmatrix}$	139.00 18.53 14.47 92	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} $	80
EARNINGS. Freight revenue	1926. \$ 204,232 236,401 21,990	\$ 197,222 222,402 17,976 13,807 48,499	1,138,958 107,201 63,559 259,101 437,488	3 1,132,521 55,064 53,384 250,549 3 365,399	$\begin{array}{c} 994,453 \\ \hline 7,488,797 \\ 1,475,379 \\ 1,478,578 \\ 267,136 \\ 2,559,179 \end{array}$	$\begin{array}{c} 981.466 \\ \hline 7,002.703 \\ 1,551.281 \\ 1,368.702 \\ 209.562 \\ 2,481.671 \\ \hline 5.931,922 \end{array}$	$ \begin{array}{c} 4,561.85 \\ 35,728.95 \\ 5,657.10 \\ 7,301.58 \\ 1,110.30 \\ 13,047.04 \end{array} $	34,301,576 5,225,653 6 7,368,168 0 862,469 4 13,473,200	139,00 18,530 14,47: 92- 55,90	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 80 1 9 0 9 3 3 7 36
EARNINGS. Freight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint.way Maint. of equipm't Traffic expenses Transportation exp Tot.exp., incl. oth. Net from railroad Taxes	1926. 204,232 236,401 21,990 15,021 51,543	222,402 17,976 13,807 48,499 81,470 140,932	1,138,958 107,201 63,559 259,101 437,488 701,470	3 1,132,521 55,064 53,384 250,549 365,399 767,122	994,453 7,488,797 1,475,379 1,478,578 267,136 2,559,179 6,049,054 1,439,743 663,965	981.466 7,002.703 1,551.281 1,368.702 2,299.562 2,481.671 5,931,922 1,070,781 664.474	3 4,561.85 3 5,728.95 5,657.10 2 7,301.58 1,110.30 13,047.04 2 28,630.53 7,098.41 3,308,74	$ \begin{array}{c} 1 & 34,301,576 \\ 1 & 5,225,653 \\ 6 & 7,368,168 \\ 0 & 862,469 \\ 4 & 13,473,200 \\ 8 & 28,589,643 \\ \hline 3 & 5,711,933 \end{array} $	139.00 18.53 14.47; 92 55.90 97.70 41.30	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 80 1 9 0 9 3 3 7 36 4 59 7 20
EARNINGS. Freight revenue	1926. 204,232 236,401 21,990 15,021 51,543 89,931 146,470	\$ 197,222 222,402 17,976 13,807 48,499 81,470 140,932 41,250	1,138,958 107,201 63,559 259,101 437,488 701,470 190,800	3 1,132,521 55,064 53,384 250,549 3 365,399 767,122 202,750	994.453 7.488.797 1.475.379 1.478.578 267.136 2.559.179 6.049.054 2.1439.743 663.965 1.151	981.466 7,002.703 1,551.281 1,368.702 209.562 2,481.671 5,931,922 1,070.781 664.474 8,704	3 4.561.85 3 5.728.95 5.657.10 2 7.301.58 1.110.30 13,047.04 28,630.53 7.098.41 3,308.74 8,09	1 34,301,576 1 5,225,653 6 7,368,166 4 13,473,20 8 28,589,64 3 5,711,93 3 3,331,57 1 13,136	139,00 18,53 14,47; 1, 92; 1, 55,90 97,70 41,30 17,00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	13.394 8 740.561 69.431 8 69.290 4.383 315.277 1 499.694 2 40.867 84.000	80 1 9 2 9 3 36 4 59 7 20 8

	Pe —Month of Me	re Mar	quette	fay 31-			Company delphia & R	eading		Louis Sou	restern System
EARNINGS.	1926.	925. \$	1926.	1925.	Month of 1926.	May 1925.	-Jan. 1 to N 1926.	May 31	-Month of 1926.	May 1925.	-Jan. 1 to May 31
Passenger revenue			5.056,3331 $1.505,515$	$\frac{3,189,661}{1,611,058}$	7.067.627 806.671	6,567,503 834,113	3.913,573	32,249,883 4,204,467	109,963	135,208	$\substack{6,349,030\\568,237} \substack{6,360,287\\624,960}$
Tot., incl. other rev. Expenses—Maint.way	542,978 5	68.158	1,593,058	5,916,428 1,804,533	8,271,212 $1.563,027$	1.019,634	5,392,720	38,254,560 4,683,291	196,391	1,376,290 $165,373$	7,304,756 $7,396,243$ $1,087,741$ $1,055,305$ $1,588,106$
Maint. of equipm't. Traffic expenses	55.188	23,814 54,172	3,813,334 271,027	$ \begin{array}{c c} 3.690.938 \\ 260.990 \\ 6.032.200 \end{array} $	1.790.972 83,386 2.770.056	$\begin{array}{r} 1.763.237 \\ 73.188 \\ 2.803.648 \end{array}$	8.818,093 367,576	8,892,095 347,168	$241,429 \\ 57,219 \\ 360,625$	$250.748 \\ 51.481 \\ 359.069$	1,336,482 $1,588,196286,286$ $254,6411,896,323$ $1.862,461$
Transportation exp. Tot.exp.,incl.oth.	Personal Property and		$\frac{6.326.821}{12.654.793}$	2.303,497	$\frac{2,770.056}{6,385.189}$	5.817,374	The state of the s	$\frac{14,357,553}{29,126,270}$	929,674	903,986	4,977,015 5.144,104
Net from railroad Taxes	191,060	$\frac{747.127}{153.647}$	5.032,425 990,686	$3.612.931 \\ 717.174$	$\substack{1.886,023\\436,870}$	$\substack{1.950,903\\367,480}$	$9.256.381 \\ 2.239.509$	$9.128.290 \\ 1.837.932$	$\frac{423.752}{58.140}$	$472,304 \\ 52,650$	$2,327,741 2,252,139 \ 323,648 276,989$
Net after taxes, &c.	723.927	5,874	5,731 4.036,008	9,925 2,885,832	$\frac{97}{1.449.056}$	1.583.373	7.014,691	7,289,626	$\frac{110}{365,502}$	$\frac{118}{419,536}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Net after rents	Account of a contract around different	180,338 2,263	3.407,906 2.251	2,583,529 2,263	1,528,107	1.702,374 1.139	7.830,990	7.806,729	284,835 940	352,706 940	1,580,371 1,568,224 940 946
		Perkid	omen		Richmon	d Freder	ricksb & F	otomac	St Louis	Southwest	tern Ry of Texas
EARNINGS.		925.	-Jan. 1 to 1 1926.	1925.	Month of 1926.	1925.	-Jan. 1 to 1 1926.	May 31————————————————————————————————————	1926.	1925.	Jan. 12to May 31 1926. 1925.
Freight revenue Passenger revenue		$ \begin{array}{c} $	\$ 508,477 23,729	\$ 463.101 29,223	636,530 360,285	634,579 314,582	2.526.920 $2.197.777$	2.617.573 1.987.298	$\frac{$}{418,615}$ $59,707$	398,863 85,041	$2,308,726 2,451,904 \\ 282,921 348,380$
Tot., incl. other rev. Expenses—Maint.way		113.158	548,908	510,852 44,818	1.181.441 109.246	1,130,508 110,487	5,761,711	5,549,777	524,163 176,724	528,158 155,053	2,833,118 3,036,344 895,934 744,724
Maint. of equipm't. Traffic expenses	$^{13,697}_{7,570}$	$\frac{7.265}{5.469}$ $\frac{106}{106}$	$44,053 \\ 31,664 \\ 537$	26,344 537	184.943 8.788	160,856 9,073	$\begin{array}{r} 452,351 \\ 878,296 \\ 43,342 \end{array}$	493,236 809,267 44,822	123,350 $23,679$	149,231 23.077	$\begin{array}{cccc} 637,786 & 887,317 \\ 647,786 & 887,317 \\ 121,542 & 114,470 \end{array}$
Transportation exp. Tot.exp.,incl.oth.	50,057	45.811	233,444 314,903	230,942 306,782	371.083 740.891	349,908 691.080	$\frac{1.848.296}{3.603.371}$	1.749,238 3.423,515	270,477 595,601	236,507 601,954	$\begin{array}{ccc} 1,2\overline{15},4\overline{13} & 1,2\overline{54},44\overline{7} \\ 3,054,230 & 3,175,613 \end{array}$
Net from railroad	$\frac{72,556}{56,440}$	53,694	234,005	204,070	440,550	439,428	2.158.340	2,126,262	-71.438	-73,796	-221,112 $-139,269$
Uncollectible revenue.	6,885	5,434	37,080	26.014	85,745 91	67,383	414.631	328,152	27,750	26,750	683 1,447
Net after taxes, &c.	49,555	48,260	$\frac{196.917}{170.848}$	$\frac{178.056}{152,911}$	$\frac{354.714}{296.902}$	$\frac{372.045}{299,394}$	$\frac{1.743.556}{1,467.852}$	1,439,020	$\frac{-99,203}{-25,804}$	$\frac{-100,559}{-54,439}$	$\begin{array}{c} -360,545 \\ -77,651 \end{array} -274,466 \\ -42,259 \end{array}$
Aver, miles of r'd oper.	41	41	& Shawn	41	117	Rut	land	117	San A	807	807 807 Aransas Pass
EARNINGS.	-Month of M		-Jan. 1 to . 1926.		-Month o		-Jan. 1 to 1926.	May 31— 1925.	- A		
Freight revenue	\$ 129,400	\$ 94.742	\$ 637,686	\$ 463,116	358.555	333,477	1.627,141	1.533.347			
Passenger revenue Tot., incl. other rev.	2,566 133,842	3.104	$\frac{23,473}{671,096}$	26.928 500.795	80.340 574.967	76,517 523,118	$\frac{513,408}{2,721,165}$	$\frac{471,475}{2,512,273}$			
Expenses—Maint.way Maint. of equipm't.	19,773 47,570	14,348 32,178	85.767 216.510	70.029 167.294	$\begin{array}{c} 120.191 \\ 106.924 \end{array}$	$103,527 \\ 98,453$	$\frac{467,349}{562,413}$	$455,466 \\ 559,694$		Non-	luded :=
Traffic expenses Transportation exp.	$\frac{1,270}{35,080}$	$\frac{1.346}{26.981}$	6.837 186.802	$\frac{6.858}{152.297}$	$^{11,171}_{218,355}$	$\frac{10,360}{213,390}$	50,246 $1,115,004$	$\frac{48,071}{1,124,786}$	Galveston	Now inc	luded in urg & San Antonic
Tot.exp.,incl.oth. Net from railroad	111,358 22,484	82,028 17,981	530,588 140,508	430,081	471.902 103.065	440.295 82.823	2,270,692 450,473	2,264,428 247,845	CHITCHUI	110011150	as a ban Antonie
Taxes Uncollectible revenue.	255	142	850	11.704	28,686	24,407	137,360	111,626 304			
Net after taxes, &c.	22,229	17.839	139,658	58.821 89.795	74,379 79,359	58,416 63,297	$\frac{313,047}{360,610}$	$\frac{135.915}{197,279}$			
Aver. miles of r'd oper.	30,096 10.	$\frac{21.444}{102}$	$200,692 \\ 102$	102	413	413	413	413			
	-Morth of M		West Vir		S	t Louis-Sa	rancisco n Francisc				Jvalde & Gulf —Jan. 1 to May 31—
EARNINGS.	1926.	1925. \$	1926.	1925.	Month o	f May · 1925.	Jan. 1 to 1926.	May 31 1925.	1926.	1925.	1926. 1925.
Freight revenue Passenger revenue	335,910 5,962	$\frac{376,005}{7,520}$	$\substack{1,808,335\\30,795}$	$\substack{1,670.227\\38.282}$	5,345.082 $1,293,720$	$5,199,791 \\ 1,353,589$	6,237,139	$25,760,233 \\ 6,473,687$	$\begin{array}{r} 152,997 \\ 22,514 \end{array}$	86,185 15,442	629,042 541,72: 103,590 81,950
Tot., incl. other rev. Expenses—Maint.way	383,639 52,379	$\substack{418,052 \\ 59,614}$	$2,016,807 \\ 160,326$	$\frac{1,881.080}{176.154}$	$\substack{7.193,423 \\ 985,621}$	891,954		3,944,048	$\begin{array}{c} 191,006 \\ 27,292 \end{array}$	$\frac{113,009}{20,269}$	792,272 681,669 147,190 110,373
Maint, of equipm't. Traffic expenses	91,153 8,727	$\frac{86,691}{5.815}$	447,551 $40,008$	$\frac{468,328}{29,614}$	1,439,313	1.403.094 113.637	537,178	514,869	40,108 3,639	12,204 4,509	$102,962 76,26 \ 17,730 24,12 \ 26,26 \ 27,730 \ 28,12 \ 29,12 \ $
Transportation exp. Tot.exp.,incl.oth.	263,829	$\frac{72,541}{251,402}$	$\frac{396.872}{1.204.395}$	$\frac{371,530}{1,195,834}$	$\frac{2,426,027}{5,166,048}$	5.042,712	$\frac{12,269,284}{25,187,523}$	24,677.656	58,869 135,950	46,248 89,488	$\begin{array}{c cccc} 246.513 & 259.383 \\ 545.356 & 511.49 \\ \end{array}$
Net from railroad	119,810 48,519	$166,650 \\ 40,513$	$\substack{812,412\\253,068}$	$\begin{array}{c} 685,246 \\ 204,530 \end{array}$	2.027.375 358.332	2.064,812 $329,831$	1.848,001	$\substack{10,021,257\\1,764,868}$	$\frac{55,056}{3,750}$	$\frac{23,521}{3,536}$	246.916 170.16 17.691 18.24
Net after taxes, &c_	71,291	129,137	$\frac{74}{559.270}$	480.716	1.668,219	$\frac{2,643}{1.732,339}$	$\frac{7.524}{8,453,268}$	$\frac{12.934}{8.243.455}$	51,306	19,896	$\frac{48}{229,177}$ $\frac{482}{151,433}$
Net after rents	154.834	186,235 92	946,747	760,246 92	1,739,372 4,986	1,724,341 4,902		8,152,565 4,902	36,061 318	11,092 318	143,779 92,80 318 92,80
•	Pittsburgh						& Rio Gran				Air Line
EARNINGS.	Month of A 1926.	1925.	-Jan. 1 to 1926.	1925.	1926.	of May————————————————————————————————————	1926.	May 31— 1925.	1926.	1925.	1926. 1925.
Freight revenue Passenger revenue	154.133 2.908	145.797 2.761	709,973 15.840	697,116 20,221	80,202 15,786	63,856 18,885		430,590 90.643	4,019,674 888,736	3,616,222 $791,990$	21.016.982 17.983.72 6.249.893 4.910.14
Tot., incl. other rev. Expenses—Maint.way	162,223 34,128	152.028 30.270	743,692 122,186	732.871 115.270	105,753 22,477	91,006 23,863	520,105	569,784 112,234	5,354,310 758,357	$\substack{4.927.459\\736,702}$	29,977,476 25,552,79 3,888,663 3,289,49
Maint. of equipm't_ Traffic expenses		$\frac{33.310}{1.796}$	174.887	175,689 8,508	22.685 3.489	20,709 $3,164$	$\begin{array}{c} 101,932 \\ 16,743 \end{array}$	$^{115.196}_{15.896}$	923,787 209,298	796,086 $175,606$	$\begin{array}{ccc} 4.497.070 & 4.195.18 \\ 1.023.298 & 849.17 \end{array}$
Transportation exp. Tot.exp.,incl.oth.	59,722 132,378	52.596 129.054	$\begin{array}{r} 8.835 \\ -286,719 \\ \hline 620.891 \end{array}$	$\frac{270.333}{602.975}$	50,648 104,182	53,072 106,423	264,198	283,977 551,682	$\begin{array}{ c c c c c c }\hline 1,972,483\\\hline 4.114.022\end{array}$	$\frac{1.853.598}{3.796,980}$	$\begin{array}{c} 11.236,996 & 9.755,03 \\ 22.126,389 & 19.349,59 \end{array}$
Net from railroad Taxes	29.845 2.989	22,974 2,699	122,801 15,101	129,896 13,542	1.571 4.149	-15.417 4.033	-2.843	18,102 20,104	1,240,288 290,000	1,130,479 230,000	7,851,087 6,203,19 1,450,000 1,130,00
Uncollectible revenue.		20.275	107.636	116.354	-2,582	-19,450	175	$\frac{136}{-2,138}$	962	990 899,489	$\begin{array}{c} 4.396 \\ \hline 6.396,691 \end{array} \begin{array}{c} 6.79 \\ \hline 5.066,40 \end{array}$
Net after taxes, &c Net after rents	26,856 10,780	11,389	63,806	95,154	-11.089	-28.007 233	-64.535	-49,332 233	770,923	749,597 3,778	4,660,040 4,098,59
Aver, miles of r'd oper.	210	Port R	eading	210	St Lo	uis San F	rancisco &	Texas	11	thern Ra	ilway System
EARNINGS.	Month of M 1926.		Jan. 1 to 1926.	May 31 1925.	Month 6 1926.	1925.	Jan. 1 to 1926.	May 31— 1925.	-Month o		- Jan. 1 to May 31-
Freight revenue	8	\$ 130,639	\$49,958	747,678	122.794	\$ 122,604		8 784,752 62,977	1926. 9,057,112 2,519,690	1925. 8,162,918 2,381,152	1926. 1925. 46,103,584 42,753,71
Tot., incl. other rev.		197.319	1,105,103	976,205	12,115	11,436	754,613	62,977 876,138	12.599.770	11.469.205	63,578,239 59,286,26
Maint. of equipm't.	10.159	28,636 13,712	110.535 42,002	102,853 36,102 1,145	26,656 25,337 5,349	30.599 27.805 4.728	108,691 123,922 25,434	124,799 143,882 24,999	1.832,118 2.347,202 250,360	1.873.854 $2.111.787$ 237.340	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Traffic expenses Transportation exp.	66,399	60,964	17,145 403,752	1.145 347,543		59,638	278,675	315,125	250,360 4,274,033	4.004.931	22.032.235 20.730.34
Net from railroad	67.340	104.877 92.442	569.875 535.228	498.539 477.666		10.094	181,126	645,654 230,484	9,132,276	$\frac{8.627.537}{2.841.668}$	45.751.118 43.072.87 17.827.121 16.213.38
Taxes	16.528	15,362	79,958 73	81,036	2,387 16	2,334	2,242	11.758 400	800,342 3,892	630,159 3,385	$\begin{array}{c} 4.104.185 \\ 15.407 \end{array} \begin{array}{c} 3.528.01 \\ 12.19 \end{array}$
Net after taxes, &c. Net after rents	50.805	77.080 11.263	455.197 112.725	396,630 43,869	-818	7.758 16,944	48,583	$= \frac{218.326}{92.427}$	$\begin{array}{r} 2.663.260 \\ \hline 2.464.802 \end{array}$	2,208,124	$\frac{13,707,529}{12,574,577} \frac{12,673,18}{12,072,15}$
Aver. miles of r'd oper	. 19	19	19	19		137	137	137	6,790	6,868	6,790 6,86
	-Month of 1	May		May 31		St Louis	Transfer		-Month o	of May	-Jan. 1 to May 31-
EARNINGS.	1926. \$	1925. \$ 54.341	1926. \$ 228.309	1925. \$ 226.389					1926. \$ 661.954	1925. \$ 616,269	1926. 1925. 3.339,287 3,134,26
Freight revenue Passenger revenue	13.007	15,200	84,681	86,031					169,026	158,003	755,636 747,08
Tot., incl. other rev Expenses—Maint.way	44.330	$\frac{76,505}{37,715}$	351.636 137.696 77.548	349,353 123,889 73,110)	Now in	cluded in		886,022 129,653 188,804	825,233 124,568 153,262	$\begin{array}{cccc} 4.365,164 & 4,126,96 \\ 638,907 & 577,57 \\ 873,073 & 809,29 \end{array}$
Maint, of equipm't. Traffic expenses	716	7,575 788 37,986	9.4.54	$\begin{array}{r} 73.119 \\ 4.033 \\ 219.041 \end{array}$	500		cluded in road Assoc	ciation	21,516 276,786	$\substack{153,262\\20,872\\250,979}$	105.531 101.88
Transportation exp. Tot.exp.,incl.oth	94,610	86,353	406.792	431,980			. Louis		647.925	580,110	3,114,624 2,940,94
Net from railroad Taxes	5.466	-9.848 4.633		23,162					238,097 61,479 <i>Cr</i> 49	245,123 53,917 Cr41	$ \begin{array}{cccccc} 1.250,540 & 1.186,01 \\ 292.343 & 237,43 \\ 603 & 1.22 \end{array} $
Uncollectible revenue. Net after taxes, &c.	-31,070	-14.483	The state of the s	A Recommendation of the latest and t	57.1				176,667	191,247	957,594 947.36
Net after rents	-33,988	-16.895 250							174.775 318	210,924 318	995,009 1,039,07 318 31
					17						

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EARNINGS.	Southern Cincinnati Month of	New Orle		as Pacific	Southern Galveston — Month of	n Harrisby	c Systen urg & San —Jan. 1 to	Antonio	Spoks Month of 1926.		Jan. 1 to 1926.	
Freight revenue	1926 1,420,649	1,514,291	$\frac{1926}{7,155,775}$	1925. 7.090.128	1926. 1,563,420	1925. $1.658.430$	1926. 8,344,185	1925. 8,913,195	\$ 482.893	\$ 436.504	2.266.933	2.131.2
Passenger revenue Tot., incl. other rev.	322,989	305,431	$\frac{1.859,265}{9.613,640}$	9.358.177	425.586 2.164.685	407.731 2.211.524	$\frac{2,215,051}{11,396,766}$	$\frac{2.127.892}{11.855.484}$	108.313 649.012	110.509 616.325	$\frac{486,751}{3.037.426}$	2,963.1
Apenses—Maint.way Maint. of equipm t.	267.274 357.636	325.348 314.877	1,334,891 1,790,086	1,321,441 1,687,988	431,611 489,358	443,522 506,629	2,260,303 2,474,883	2.381.662 2.673.191	125.889 88.930	86.296 108.222	483.496 467.237	356.0 539.3
Traffic expenses	45.182 545.915	40,099 537,432	219,770 2,780,071	200,074 2,687,338	52,741 887,724	55,402 841,996	278,909 4,323,169	283.818 4.346.473	11.609 186.956	11.105 191.961	49.696 983.115	49.8 943.7
Transportation exp. Tot.exp.,incl.oth.	1,284,429	1.285.813	6,504,858	6,238,438	1,998,826	1,993,312	9,992,989	10,355,239	441,005	428,594	2.076.264	2,032,8
Net from railroad	579,569 115,049	638,427 108,909	3,108,782 $609,393$	3.120,279 478,220	165.859 97.982	218.212 88.762	1,403,777 509,798	1,500.245	208,007 77,195	187.731 76.349	961.162 385.655	930.3 373.7
Uncollectible revenue.	14	75	543	3.119	1,515	937	7,029	5,554	130.806	15	142	5
Net after taxes, &c.	$=\frac{464,506}{461,779} =$	529.443 504.844	2,498,846 $2,475,625$	2,638,940 2,570,319	66,362 21,651	128,513 74,932	886,950 424,677	719.137	121,596	77,382	575.365 517.860	556.1 404.5
Aver, miles of r'd oper.	338	338	338	338	2,104	2,096	2,104	2,107	554	554	554	5
VI A VINTENCIA	-Month of	May	Jan. 1 to	May 31-	-Month of	May		May 31	-Month o	f May	Rapid Ti	May 31-
EARNINGS.	1926. 8	1925.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.
Freight revenue Passenger revenue	356.463 153.549	329.837 133.433	$2.114.510 \\ 860.441$	1.510.737 622.363	743,471 240,909	738,219 248,106	3,831,307 $1.095,382$	4,583,608 1,249,669	105.057 130.146	98.771 114.780	537.296 548.451	479.8 515.6
Tot., incl. other rev. Expenses—Maint.way	555.614 90.238	498,342 63.541	$\frac{3,196.659}{428.276}$	2.387.079 323.822	1,075,131 203,548	1.069.667 282.567	5,353,240 1,051,053	6,248,898 1,363,153	275.961 62.692	245.899 44.301	1,225,166 231,130	1,105,1 214.5
Maint. of equipm't_ Traffic expenses	95.328 19.447	69.330 10.976	$\frac{442.899}{92.263}$	306.456 50.739	251,513 26,933	237,553 29,379	1,221,426	1,216,167	33.649 2.324	32.470 1.768	157.645 10.312	155.8 9.5
Transportation exp.	193,331	171.375	$\frac{1.232.017}{2.281.065}$	851.546	376.578	434,742	1,872,486	2,127,689	224 458	125,885 218 904	538,270	621,3
Tot.exp.,incl.oth.	415,165	$\frac{330,480}{167,862}$	915,594	1.615,045 772,034	910.705	1,031,794 37,873	$\frac{4,532,755}{820,485}$	5,079,379 1,169,519	51,503	26.995	1.010.605 214.561	1.073.1
TaxesUncollectible revenue_	35,664 100	$\frac{24,203}{130}$	$\frac{164.325}{927}$	120.871 1.369	42.208 128	26,051 325	$299,393 \\ 2,385$	335,045 2,752	17,500	16,000	81,500 910	76.0
Net after taxes, &c.	104.685	143,529	750,342	649,794	122.000	11,497	518,707	831,362	34.003	10.986	132.151	-46,0
Net after rents	78,948 401	$136.364 \\ 401$	479,510 401	451,604 401	81,308 891	-39,161 929	435,990 891	573,452 929	554 23	-4.112 23	-43,249 23	-120.9
			Northeaste			ston East	& West To	exas	- Month		ee Centra	
EARNINGS.	Morth of 1926.	1925.	1926.	May 31 1925.	Month of 1926.	1925.	Jan. 1 to 1926.	May 31————————————————————————————————————	Month of 1926.	1925.	Jan. 1 to 1926.	May 31- 1925
Freight revenue	388.847	333,539	2.053.906		211.224	226,543	1,031,137	1,038,681	213.986 33.263	203,136	1,120,630	973.3 177.3
Passenger revenue Tot., incl. other rev.	82.521 511.536	77,264 441,960	$\frac{384,429}{2,614,289}$		35,040 258,738	37,452 276,705	$\frac{176,073}{1,271,570}$	$\frac{177,451}{1,280.017}$	261.044	36.826 255.602	$\frac{153.862}{1.347.232}$	1 228
Expenses—Maint.way Maint. of equipm't.	59.916 68.272	$\frac{54.261}{64.805}$	$\frac{333,970}{382,988}$	298,554 357,026	46.267 53.283	$88.022 \\ 55.298$	239.114 268.032	322.142 258.139	64.793 47.005	$\frac{40.876}{33.866}$	290,087 224,629	218,4 212,4 36.4
Traffic expenses Transportation exp_	$\begin{array}{r} 13.280 \\ 159.741 \end{array}$	10.823 131.441	62.406 775.155	54.443 697.818	3.714 68,225	$\frac{3.957}{94.877}$	$\frac{19.899}{373,399}$	$\frac{17.992}{450,624}$	7,920 94,344	7.547 87.931	$\frac{38.635}{493.107}$	36. 462.
Tot.exp.,incl.oth.	321.325	279,851	1,647,843	1,501,279	180,178	251,953	946,579	1,093,961	225.898	181,656	1.106,068	983,
Net from railroad	190,211 60,308	$\substack{162.109 \\ 52.528}$	966.446 280.760	883,444 245,550	78.560 13.397	24.752 9.700	$\frac{324,991}{72,321}$	186.056 48.227	35.146 7.367	73.946 8.876	$\frac{241.164}{31.921}$	244.8 25.4
Uncollectible revenue_ Net after taxes, &c_	129.698	109.574	$\frac{1.242}{684.444}$	637,010	64.986	313 14.739	954 251,716	$\frac{1,026}{136,803}$	27,756	65.068	209.153	218.9
Net after rents	99,990	92,290	505,184	550.326	52,993	-1.597	182,838	53,837	1.774	46,356	89.039	120,
Aver. miles of r'd oper.	207	207 Northern	Alabama	207	191	191 Louisian	191 a Western	191	Termina	296 I RR As	soc'n of	
EARNINGS.	-Month of		-Jan. 1 to 1926.	May 31	-Month of			May 31		of May	Jan 1 to	May 31- 1925
Freight revenue	\$ 115.931	105.640	\$ 567.040	8	213,936	270.057	1.082.773	1.179.920	\$	\$	\$	\$
Passenger revenue	8,153	9.297	42,964	50,447	74.179	75.770	383,824	381,125	1.092.871		E 401 202	F. 000
Tot., incl. other rev. Expenses—Maint.way	126,737 22,008	$\frac{117,950}{20,257}$	623,840 118,244	109.391	309,962 52,202	368,519 61,446	248 192	333.070	181.045	1,030,412 186,238	5,491,288 739,591	801.
Maint, of equipm t- Traffic expenses	4.399 2.076	4.118 2.018	26.749 11.019	10.483	69,394 14,693	75.182 13.587	311.037 78.884	350,288 61,458	93.928 2.386	65.601 2.614	487.092 12.245	425. 11.
Transportation exp. Tot.exp.,incl.oth.	$\frac{38.476}{69.724}$	35.782 66,112	$\frac{202.715}{372.997}$	$\frac{193.401}{352,506}$	98.792 258,811	112.428 285.289	498,875 1,259,089	528.712	$\frac{400.116}{707.821}$	$\frac{409.928}{692.303}$	$\frac{2.158,292}{3.528,231}$	3.631.
Net from railroad	57.013	51.838	250.843	278,519	51.151	83.230	319,484	294.525	385,050	338.109	1.963.057	1.761.1
Uncollectible revenue.	8,136	8,125 15	30,681	31,625 15	106	18,927 39	123,618 382	111,118 884	120,956	101,006 243	550.668 348	470.3
Net after taxes, &c Net after rents	48,877 26,131	43.698 18,214	220,071 93,589	246,879 106,395	30,497 26,038	64.264 58.855	195,484 161,434	182,523 142,040	264.094 348.898	236 860 313,330	Contract of the last of the la	1,290,4
Aver, miles of r'd oper.	110	110	110	110	207	207	207	207	55	55	55	
EARNINGS.	-Month of	Southern	acific Sys n Pacific — Jan. 1 to	May 31-			Jan. 1 to	May 31	Dr Loui	- merchan	ts Bridge	ermina
Freight revenue	1926. 12,817,489	1925	1926.	1925.	8	1925. \$ 533,204	1926.	1925.				
Passenger revenue	3,216,085	3,392,504	16,552,368	16.722,911	126,475	119,662	2,316,359 637,004	606,382				
Tot., incl. other rev. Expenses—Maint.way	2.744.262	2.492.776	12.771.514	12,140,801	611.887 194.571	710,623 104.259	3,254,043 828,917	634.443				
Maint. of equipm't_ Traffic expenses	$\substack{2.949.690\\357.827}$	2,890,336 $288,937$	$\frac{14,543,118}{1,707,278}$	14.583,992 $1.533.865$	$\begin{array}{c c} 163.090 \\ 22.565 \end{array}$	$\begin{array}{r} 104.259 \\ 152.334 \\ 22.018 \end{array}$	118.591	845,827			eluded in	
Transportation exp. Tot.exp.,incl.oth.	5,832,240	6.124.519	27,461,898	29,167,895 61,233,263	278.157	288,525 608,083	1,451,533	1,491.433	Term		oad Assoc	ciation
Net from railroad	4.990.621	3,482,393	€0,280,700	16.217.154	-86.212	102.540	-172.472	124.174		of St.	Louis	
Taxes Uncollectible revenue.	$\frac{1,409.363}{7,685}$	$930,964 \\ 2,298$	6,714,035 23,068	6,418,290	50,824	50,539 183	253.813	250.552				
Net after taxes, &c. Net after rents	3,573,573	2,549,131	13,543,597	9.786,874	- 137,231	51,818	-427,770	-130,964				
Aver, miles of r'd oper.	3,244.707 8,746	$2,302.276 \\ 8,722$		$9,461,986 \\ 8,722$		26,378 400				_		
	-1. 40		Eastern			Texas & N	ou Orlean		Month		Pacific	May 21
		Arizona	Lustern									1925
EARNINGS.		Arizona			Month o				1926.	1925.	1926.	- 8
EARNINGS. Freight revenue Passenger revenue		Arizona			Month o. 1926. \$ 624.890	of May	Jan. 1 to 1926. 3 3,154,489	May 31— 1925. \$ 3,430.065	1926. \$ 2.010.416	1925. \$ 1.750.915	10.391.127	
Preight revenue Passenger revenue Tot., incl. other rev.		Arizona			Month o 1926. \$ 624.890 146.140 822.334	of May-1925. \$720.121 146.884 910.220	-Jan. 1 to 1926. $3.154.489$ -729.525 $4.155.830$	May 31— 1925. \$ 3.430.065 745.049 4.428.625	1926. \$ 2,010,416 471,542 2,695,559	1925. 1,750,915 552,052 2,511,006	$\begin{array}{c} \textbf{30.391.127} \\ \underline{2.379.305} \\ 13.885.617 \end{array}$	$\frac{2.570}{13.351}$
Preight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint.way Maint. of equipm t			cluded in		Month o. 1926. \$ 624.890	of May-1925. \$ 720.121 146.884 910.220 182.528 215.668	-Jan. 1 to 1926. 3.154.489 729.525 4.155.830 831.596 882.149	May 31—1925. 3.430.065 745.049 4.428.625 800.267 1,070.944	1926. \$ 2.010.416 471.542 2.695.559 464.656 545.295	1925. 1,750,915 552,052 2,511,006 394,469 544,782	$\begin{array}{c} \textbf{10.391.127} \\ 2.379.305 \\ \hline 13.885.617 \\ 2.264.584 \\ 2.735.128 \end{array}$	$\begin{array}{r} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \end{array}$
Freight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint. way Maint. of equipm't Traffic expenses Transportation exp		Now inc			Month o. 1926. \$ 624.890 146.140 822.334 163.622	of May-1925. \$720.121 146.884 910.220	Jan. 1 to 1926. 3 3.154,489 729,525 4.155,830 831,596 882,149 81,133	$\begin{array}{c} May\ 31 \\ 1925. \\ \$\\ 3.430.065 \\ 745.049 \\ 4.428.625 \\ 800.267 \\ 1.070.944 \\ 70.838 \end{array}$	$\begin{array}{c} 1926. \\ \$ \\ 2.010.416 \\ 471.542 \\ \hline 2.695.559 \\ 464.656 \end{array}$	1925. 1.750.915 552.052 2.511.006 394.469 544.782 63.204	$\begin{array}{c} \textbf{\$} \\ 10.391.127 \\ 2.379.305 \\ \hline 13.885,617 \\ 2.264.584 \\ 2.735.128 \\ 335.021 \end{array}$	$\begin{array}{r} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \\ 312 \end{array}$
Preight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint. way Maint. of equipm't. Traffic expenses. Transportation exp. Tot.exp., incl. oth.		Now inc	cluded in		-Month of 1926 . \$ 624.890	of May 1925. \$ 720.121 146.884 910.220 182.528 215.668 13.283 340.032 789.044	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 831.596 882.149 81.133 1.545.703	$\begin{array}{c} May\ 31 \\ 1925, \\ 3.430.065 \\ 745.049 \\ 4.428.625 \\ 800.267 \\ 1.070.944 \\ 70.838 \\ 1.590.639 \\ \hline 3.712.121 \end{array}$	1926. 2,010,416 471,542 2,695,559 464,656 545,295 68,624 995,655 2,183,986	1925. 1,759,915 552,052 2,511,006 394,469 544,782 63,204 957,826 2,057,675	$\begin{array}{c} \textbf{30.391.127} \\ 2.379.305 \\ \hline 13.885.617 \\ 2.264.584 \\ 2.735.128 \\ 335.021 \\ 5.216.866 \\ \hline 11.050.490 \end{array}$	$\begin{array}{c} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \\ \hline 312 \\ 5.082 \\ \hline 10.617 \\ \end{array}$
Preight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint.way Maint. of equipm't Traffic expenses Tot.expincl.oth Net from railroad Taxes		Now inc	cluded in		-Month of 1926 . \$ 624.890 146.140 822.334 163.622 209.251 14.896 301.012 725.938 96.396 35.713	of May- 1925. 720.121 146.884 910.220 182.528 215.668 13.283 340.032 789.044 121.176 31.848	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 831.596 882.149 81.133 1.545.703 3.534.307 621.525 175.659	May 31 1925. 3.430.065 745.049 4.428.625 800.267 1.070.944 70.838 1.590.639 3.712.121 716.504	1926. 2,010,416 471,542 2,695,559 464,656 545,295 68,624 995,655 2,183,986 511,573 162,000	1925. 1,750,915 552,052 2,511,006 394,469 544,782 63,204 957,826 2,057,675 453,331 150,000	$\begin{array}{c} \$\\ 10.391,127\\ 2.379,305\\ \hline 13.885,617\\ 2.264,584\\ 2.735,128\\ 335,021\\ 5.216,866\\ \hline 11.050,490\\ \hline 2.835,127\\ 770,000\\ \end{array}$	$\begin{array}{c} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \\ \hline 312 \\ 5.082 \\ \hline 10.617 \\ \hline 2.733 \\ 712 \\ \end{array}$
Preight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint. way Maint. of equipm't. Traffic expenses. Transportation exp. Tot.exp.,incl.oth. Net from railroad Uncollectible revenue. Net after taxes, &c.		Now inc	cluded in		-Month of 1926 . \$ 624.890 146.140 822.334 163.622 209.251 14.896 301.012 725.938 96.396	of May 1925. \$ 720.121 146.884 910.220 182.528 215.668 13.283 340.032 789.044 121.176 31.848 206	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 881.596 882.144 81.133 1.545.703 3.534.307 621.525 175.655	$\begin{array}{c} May\ 31 \\ 1925. \\ 3.430.065 \\ 745.049 \\ 4.428.625 \\ 800.267 \\ 1.070.944 \\ 70.838 \\ 1.590.639 \\ \hline 3.712.121 \\ 6.716.504 \\ 159.335 \\ 2.101 \\ \end{array}$	1926. 2,010,416 471,542 2,695,559 464,656 545,295 68,624 995,655 2,183,986 511,573	1925. 1,750,915 552,052 2,511,006 394,469 544,782 63,204 957,826 2,057,675 453,331 150,000	$\begin{array}{c} \textbf{3} \\ 10.391,127 \\ 2.379,305 \\ \hline 13.885,617 \\ 2.264,584 \\ 2.735,128 \\ 335,021 \\ \hline 5.216,866 \\ \hline 11.050,490 \\ \hline 2.835,127 \\ 770,000 \\ 6.600 \\ \end{array}$	$\begin{array}{c} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \\ 312 \\ 5.082 \\ \hline 10.617 \\ \hline 2.733 \\ 712 \\ 13 \\ \end{array}$
Preight revenue Passenger revenue Tot., Incl. other rev. Expenses—Maint. way Maint. of equipm't Traffic expenses. Transportation exp. Tot.exp., incl. oth. Net from railroad Taxes. Uncollectible revenue.		Now inc	cluded in		-Month o 1926 . \$ 624.890	of May- 1925. 720.121 146.884 910.220 182.528 215.688 13.283 340.032 789.044 121.176 31.848 206 89.122 60.345	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 831.596 882.149 81.133 1.545.703 3.534.307 621.522 175.656 1.344	May 31 1925. 3.430.065 745.049 4.428.625 800.267 1.070.944 70.838 1.590.639 3.712.121 716.504 159.335 2.101 555.068 430.562	1926. 2,010,416 471,542 2,695,559 464,656 545,295 68,624 995,655 2,183,986 511,573 162,000 676 348,897 296,936	1925. 1,750,915 552,052 2,511,006 394,469 544,782 63,204 957,826 2,057,675 453,331 150,000 2,286 301,035 242,696	$\begin{array}{c} \$\\ 10.391,127\\ 2.379,305\\ \hline 13.885,617\\ 2.264,584\\ 2.735,128\\ 3.35,021\\ 5.216,866\\ \hline 11.050,490\\ \hline 2.835,127\\ 770,000\\ 6.600\\ \hline 2.058,527\\ \hline 1.624,105\\ \end{array}$	$\begin{array}{c} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \\ \hline 3.12 \\ 5.082 \\ \hline 10.617 \\ \hline 2.733 \\ 712 \\ \hline 13 \\ \hline 2.007 \\ \hline 1.631 \\ \end{array}$
Preight revenue Passenger revenue Tot., incl. other rev. Expenses Maint. way Maint. of equipm't. Traffic expenses. Transportation exp. Tot.exp.,incl.oth. Net from railroad Taxes. Uncollectible revenue Net after taxes, &c. Net after rents		Now inc	cluded in	3es	-Month o 1926 . \$ 624.890	of May- 1925. \$ 720.121 146.884 910.220 182.528 215.668 13.283 340.032 789.044 121.176 31.848 206 89.122 60.345	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 831.596 882.149 81.133 1.545.703 3.534.307 621.522 175.656 1.344 444.524 225.999	May 31 1925. 3.430.065 745.049 4.428.625 800.267 1.070.944 70.838 1.590.639 3.712.121 6.716.504 1.593.35 2.101 4.555.068 430.562 537	1926. 2,010,416 471,542 2,695,559 464,656 545,295 68,624 995,655 2,183,986 511,573 162,000 676 348,897 296,933 1,953	1925. 1.750.915 552.052 2.511.006 394.469 544.782 63.204 957.826 2.057.675 453.331 150.000 2.296 301.035	$\begin{array}{c} \$\\ 10.391.127\\ 2.379.305\\ 13.885.617\\ 2.264.584\\ 2.735.128\\ 335.021\\ 5.216.866\\ 11.050.490\\ \hline 2.835.128\\ 775.107\\ 6.600\\ \hline 2.058.527\\ 1.624.105\\ 1.953\\ \hline \end{array}$	$\begin{array}{c} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \\ 312 \\ 5.082 \\ \hline 10.617 \\ 2.733 \\ 712 \\ 13 \\ \hline 2.007 \\ \hline 1.631 \\ 1 \end{array}$
Preight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint. way Maint. of equipm't. Traffic expenses. Transportation exp. Tot.exp., incl. oth. Net from railroad Lucollectible revenue. Net after taxes, &c. Net after rents.	At—Month o	Now inc	cluded in Pacific	May 31-	-Month o 1926 . \$ 624.890 146.140 822.334 163.622 209.251 14.896 301.012 725.938 96.396 35.713 326 60.357 51.256 569 \$ SpMonth o	of May- 1925. \$720.121 146.884 910.220 182.528 215.668 13.283 340.032 789.044 121.176 31.848 206 89.122 60.345 544 bookane In	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 831.596 882.144 81.133 1.545.703 3.534.307 621.523 175.655 1.344 444.524 225.991 544 nternatic Jan. 1 to	May 31 1925. 3.430.065 745.049 4.428.625 800.267 1.070.944 70.838 1.590.639 3.712.121 716.504 1593.635 2.101 430.562 537 537 548 555.068	1926. 2,010,416 471,542 2,695,559 464,656 545,295 68,624 995,655 2,183,986 511,573 162,000 676 348,897 296,933 1,953	1925. 1.750.915 552.052 2.511.006 394.469 544.782 63.204 957.826 2.057.675 453.331 150.000 2.296 301.035	$\begin{array}{c} \$\\ 10.391,127\\ 2.379,305\\ \hline 13.885,617\\ 2.264,584\\ 2.735,128\\ 3.35,021\\ 5.216,866\\ \hline 11.050,490\\ \hline 2.835,127\\ 770,000\\ 6.600\\ \hline 2.058,527\\ \hline 1.624,105\\ \end{array}$	$\begin{array}{c} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \\ 312 \\ 5.082 \\ \hline 10.617 \\ 2.733 \\ 712 \\ 13 \\ \hline 2.007 \\ \hline 1.631 \\ 1 \end{array}$
Preight revenue Passenger revenue Tot., Incl. other rev. Expenses—Maint. way Maint. of equipm't Traffic expenses. Transportation exp. Tot.exp., incl. oth. Net from railroad Taxes. Uncollectible revenue. Net after taxes, &c. Net after rents. Aver. miles of r'd oper. EARNINGS.		Now ine Souther Souther Souther Souther Souther Souther Souther South So	eluded in Pacific Pacific Pamship Lin Jan. 1 to 1926.	May 31— 1925.	-Month of 1926. \$ 624.890 146.140 822.334 163.622 209.251 14.896 301.012 725.938 96.396 35.713 326 60.357 51.256 569 Sp Month of 1926.	of May- 1925. \$720.121 146.884 910.220 182.568 13.283 340.332 789.044 121.176 31.848 89.122 60.345 544 cokane In	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 831.596 882.144 81.133 1.545.703 3.534.307 621.523 175.655 1.344 225.991 544 nternatic Jan. 1 to 1926.	May 31 1925. 3.430.065 745.049 4.428.625 800.267 1.070.944 70.838 1.590.639 3.712.121 716.504 159.335 2.101 555.068 430.562 0 May 31 1925.	1926. 2,010,416 471,542 2,695,559 464,656 545,295 68,624 995,655 2,183,986 511,573 162,000 676 348,897 296,931 1,953 Tole	1925. 1.750.915 552.052 2.511.006 394.469 544.782 63.204 957.826 2.057.675 453.331 150.000 2.296 301.035	$\begin{array}{c} \$\\ 10.391.127\\ 2.379.305\\ 13.885.617\\ 2.264.584\\ 2.735.128\\ 335.021\\ 5.216.866\\ 11.050.490\\ \hline 2.835.128\\ 775.107\\ 6.600\\ \hline 2.058.527\\ 1.624.105\\ 1.953\\ \hline \end{array}$	$\begin{array}{c} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \\ 312 \\ 5.082 \\ \hline 10.617 \\ 2.733 \\ 712 \\ 13 \\ \hline 2.007 \\ \hline 1.631 \\ 1 \end{array}$
Preight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint. way Maint. of equipm't Traffic expenses. Tot.expenses. Tot.exp., incl. oth. Net from railroad Taxes. Uncollectible revenue. Net after taxes, &c. Net after rents. Aver. miles of r'd oper. EARNINGS. Freight revenue Passenger revenue.		Now inc Souther Souther Ilantic Ste of May- 1925. 803.587 51.343	cluded in Pacific samship Lir — Jan. 1 to 1926. 7 4,092,899 3 195,583	May 31— 1925. 5 3,804,195 200,129	-Month of 1926. \$ 624.890 146.140 822.334 163.622 209.251 14.896 301.012 725.938 96.396 35.713 326 60.357 51.256 Sp -Month of 1926. \$ 91.401 7.751	of May- 1925. \$720.121 146.884 910.220 182.528 215.668 13.283 340.032 789.044 121.176 31.848 206 89.122 60.345 544 bookane In	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 8.31.596 8.82.144 81.133 1.545.703 3.534.307 621.523 1.75.655 1.346 2.444.524 2.25.991 5.44 nternational forms of the second	May 31 1925. 3.430.065 745.049 4.428.625 800.267 1.070.944 70.838 1.590.639 3.712.121 716.504 159.335 12.101 4.555.068 430.562 0 May 31 1925. 4.369.679	1926. 2,010,416 471,542 2,695,559 464,656 545,295 68,624 995,655 2,183,986 511,573 162,000 676 348,897 296,937 1,953 Tole	1925. 1.750.915 552.052 2.511.006 394.469 544.782 63.204 957.826 2.057.675 453.331 150.000 2.296 301.035	$\begin{array}{c} \$\\ 10.391.127\\ 2.379.305\\ 13.885.617\\ 2.264.584\\ 2.735.128\\ 335.021\\ 5.216.866\\ 11.050.490\\ \hline 2.835.128\\ 775.107\\ 6.600\\ \hline 2.058.527\\ 1.624.105\\ 1.953\\ \hline \end{array}$	$\begin{array}{c} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \\ 312 \\ 5.082 \\ \hline 10.617 \\ 2.733 \\ 712 \\ 13 \\ \hline 2.007 \\ 1.631 \\ 1 \end{array}$
Preight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint. way Maint. of equipm't. Traffic expenses. Transportation exp. Tot.exp., incl. oth. Net from railroad Uncollectible revenue. Net after taxes, &c. Net after rents. Aver. miles of r'd oper. EARNINGS. Freight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint. way		Now inc Souther: lantic Ste of May- 1925. 803.587 51,343 1,009.895 16,126	eluded in Pacific ramship Lin Jan. 1 to 1926. 7 4,092,899 3 195,583 5 5,041,174 6 81,964	May 31—1925. 3.804.195 200,129 4.684.048 74.515	-Month o 1926. \$ 624.890 146.140 822.334 163.622 209.251 14.896 301.012 725.938 96.396 35.713 326 60.357 51,256 569Month o 1926. \$ 91.401 7.751 166.006	of May- 1925. \$ 720.121 146.884 910.220 182.528 215.668 13.283 340.032 789.044 121.176 31.848 206 89.122 60.345 544 cokane In of May- 1925. \$ 79.896 10.277 96.555 15.500	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 8.81.596 8.82.144 8.1.133 1.545.703 3.534.307 621.522 175.656 1.344 2.444.522 225.991 4.744.524 3.745.703 3.745	May 31 1925. 3.430.065 745.049 4.428.625 800.267 1.070.944 70.838 1.590.639 3.712.121 716.504 159.335 2.101 555.068 430.562 0 May 31 1925. 4 369.679 60.119 9 457.634	1926. 2,010,416 471,542 2,695,559 464,656 545,295 68,624 995,655 2,183,986 511,573 162,000 676 348,897 296,933 1,953 Tole	1925. 1.750.915 552.052 2.511.006 394.469 544.782 63.204 957.826 2.057.675 453.331 150.000 2.296 301.035	$\begin{array}{c} \$\\ 10.391.127\\ 2.379.305\\ 13.885.617\\ 2.264.584\\ 2.735.128\\ 335.021\\ 5.216.866\\ 11.050.490\\ \hline 2.835.128\\ 775.107\\ 6.600\\ \hline 2.058.527\\ 1.624.105\\ 1.953\\ \hline \end{array}$	$\begin{array}{c} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \\ 312 \\ 5.082 \\ \hline 10.617 \\ 2.733 \\ 712 \\ 13 \\ \hline 2.007 \\ 1.631 \\ 1 \end{array}$
Preight revenue Passenger revenue Tot., incl. other revenue Expenses—Maint. way Maint. of equipm't. Traffic expenses. Transportation exp. Tot.exp., incl. oth. Net from railroad Uncollectible revenue. Net after taxes, &c. Net after rents. Aver. miles of r'd oper. EARNINGS. Freight revenue Passenger revenue Tot., incl. other rev Expenses—Maint. way Maint. of equipm't. Traffic expenses.	-Month o 1926. -780,729 46,684 -953,111 18,911 210,825 16,870	Now inc Souther: 1925. 803.587 51.343 1,009.895 16.168	cluded in Pacific samship Lir Jan. 1 to 1926. 4,092,899 195,583 5,041,174 6,893,436 8,93,436 8,78,255	May 31—1925. 9 3,804,195 200,129 4,684,048 74,5,5 1,000,941 5,98,861	-Month o 1926. \$ 624.890 146.140 822.334 163.622 209.251 14.896 301.012 725.938 96.396 35.713 326 60.357 51,256 569 -Month o 1926. \$ 91.401 7.751 106.006 14.620 8.086 8.086 3.344	of May- 1925. \$720.121 146.884 910.220 182.528 215.688 13.283 340.032 789.044 121.176 31.848 99.122 60.345 544 cokane In of May- 1925. \$79.806 10.27 96.55; 15.50 9.74	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 881.596 882.149 81.133 1.545.703 3.534.307 621.522 175.656 1.344 4225.991 444.524 225.991 549 nternatic Jan. 1 to 1926. 8 4 407.62- 4 52.76 3 491.39 4 63.20 3 38.51	May 31—1925. 3.430.065 745.049 4.428.625 800.267 1.070.944 70.838 1.590.639 3.712.121 5555.068 430.562 0 May 31—1925. 4369.679 60.119 9 457.634 461.776 0 40.011	1926. 2.010.416 471.542 2.695.559 464.656 545.295 68.624 995.655 2.183.986 511.573 162.000 676 348.897 296.933 1.953 Tole	1925. 1,750,915 552,052 2,511,006 394,469 544,782 63,204 957,826 2,057,675 453,331 150,000 2,296 301,033 242,699 1,952 do St Lo	$\begin{array}{c} \$\\ 10.391.127\\ 2.379.305\\ 13.885.617\\ 2.264.584\\ 2.735.128\\ 335.021\\ 5.216.866\\ 11.050.490\\ \hline 2.835.128\\ 775.107\\ 6.600\\ \hline 2.058.527\\ 1.624.105\\ 1.953\\ \hline \end{array}$	$\begin{array}{c} 2.570 \\ \hline 13.351 \\ 2.018 \\ 2.741 \\ 312 \\ 5.082 \\ \hline 10.617 \\ 2.733 \\ 712 \\ 13 \\ \hline 2.007 \\ \hline 1.631 \\ 1 \end{array}$
Preight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint. way Maint. of equipm't. Traffic expenses. Transportation exp. Tot.exp., incl. oth. Net from railroad Uncollectible revenue. Net after taxes, &c. Net after rents. Aver. miles of r'd oper. EARNINGS. Freight revenue Passenger revenue Tot., incl. other rev Expenses—Maint. way Maint. of equipm't. Traffic expenses. Transportation exp.		Now inc Souther: Souther: 1925. 803.587 51.343 1,009.895 280.660 16.168 605.608	cluded in Pacific ramship Lin Jan. 1 to 1926. 7 4,092,899 3 195,583 5 5,041,174 6 81,964 6 893,436 6 78,255 8 3,194,071	0 May 31—1925. 0 3,804,195 0 3,804,195 0 4,684,048 0 74,515 0 1,000,941 0 98,861 0 3,588,425	-Month o 1926. \$ 624.890 146.140 822.334 163.622 209.251 14.896 301.012 725.938 96.396 35.713 326 60.357 51,256 569 -Month o 1926. \$ 91.401 7.751 106.006 14.620 8.086 14.620 8.086 13.344 33.451	of May- 1925. \$ 720.121 146.884 910.220 182.528 215.668 13.283 340.032 789.044 121.176 31.848 206 89.122 60.345 544 cokane In of May- 1925. \$ 79.898 10.277 96.555 15.50 9.744 3.344 36.174	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 8.31.599 8.82.144 8.1.133 1.545.703 3.534.307 621.522 175.655 1.346 2.444.524 2.25.991 5.44 nternatio Jan. 1 to 1926. 8.407.62 4.52.766 8.407.62 4.52.766 8.407.62 8.407.62 8.407.62 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766 8.52.766	May 31—1925. 3.430.065 745.049 4.428.625 8.00.267 1.070.944 70.838 1.590.639 3.712.121 716.504 1.593.35 2.101 4.555.068 430.562 0.0119 4.369.679 0.0119 4.457.634 60.40011 7.15.967 7.166.760	1926. 2.010.416 471.542 2.6695.559 464.656 545.295 68.624 995.655 2.183.986 511.573 162.000 676 348.897 296.930 1.955 Tole	1925. 1.750.915 552.052 2.511.006 394.469 544.782 2.057.675 453.331 150.000 2.296 301.033 242.696 1.995 do St Lo	\$ 10.391.127 2.379.305 13.885.617 2.264.584 2.735.128 335.021 5.216.866 11.050.490 2.835.127 770.000 6.600 2.058.527 1.624.105 1.953 0 uis & We	2.570 13.351 2.018 2.741 312 5.082 10.617 2.733 712 13. 2.007 1.631 1.estern
Preight revenue	-Month o 1926. -780.729 46.684 -953.111 210.825 -16.870 -592.800 -875.367 -77.744	Now ince Souther: Souther: Souther: 1925. 803.587 51.343 1,009.895 16.126 280.605 605.608 951.326 58.569	eluded in Pacific samship Lit Jan. 1 to 1926. 195.583 5.041.174 6.81.964 893.436	$\begin{array}{c} 0 May \ 31 \\ 1925 \\ 0 3.804 \\ 1925 \\ 0 3.804 \\ 193 \\ 0 4 4.684 \\ 048 \\ 049 \\ 04$	-Month o 1926. \$ 624.890 146.140 822.334 163.622 209.251 14.896 301.012 725.938 96.396 35.713 326 60.357 51.256 569 \$ SpMonth o 1926. \$ \$ 91.401 7.751 8 106.006 14.620 8.086 3.3451 8.086 3.3451 8 66.703 39.303	of May- 1925. \$ 720.121 146.884 910.220 182.528 215.668 13.283 340.032 789.044 121.176 31.848 206 89.122 60.345 544 cokane In of May- 1925. \$ 79.808 10.274 96.555 15.550 9.74: 3.34: 36.177	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 8.81.596 8.82.144 81.133 1.545.703 3.534.307 621.522 175.656 1.344 2.444.522 225.901 4.52.766 8.407.62 4.52.766 8.407.62 4.52.766 8.407.62 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62 8.52.766 8.407.62	May 31—1925. 3.430.065 745.049 4.428.625 800.267 1.070.944 70.838 1.590.639 1.712.121 1.716.504 1.595.068 430.562 1.101 1.595.068 430.562 1.101 1.596.679 0.101 1.596.679 0.101 0.10	1926. 2.010.416 471.542 2.695.559 464.656 545.295 68.624 995.655 2.183.986 511.573 162.000 676 348.897 296.933 1.953 Tole	1925. 1.750.915 552.052 2.511.006 394.469 544.782 2.057.675 453.331 150.000 2.296 301.033 242.696 1.995 do St Lo	\$ 10.391.127 2.379.305 13.885.617 2.264.584 2.735.128 3.35.021 5.216.866 11.050.490 2.835.127 770.000 5.2058.527 1.624.105 2.938.520 1.953	2.570 13.351 2.018 2.741 312 5.082 10.617 2.733 712 13. 2.007 1.631 1.estern
Preight revenue	At — Month o 1926. 780,729 46,684 953,111 18,911 210,825 16,870 592,800 875,367 77,744 8,341	Now inc Souther: Ilantic Ste of May- 1925. \$803.587 51.343 1,009.895 16.126 280.660 16.168 951,326	eluded in Pacific samship Lit Jan. 1 to 1926. 195.583 5.041.174 6.81.964 893.436	$\begin{array}{c} 0 & May\ 31 \\ 1925 \\ \hline 8 \\ 3 \\ 804\ 1925 \\ \hline 4 \\ 4.684\ 048 \\ 4 \\ 74.515 \\ 1.000\ 941 \\ \hline 5 \\ 98.861 \\ 1 \\ 3.588\ 425 \\ \hline 8 \\ 4.910\ 748 \\ \hline 6 \\ -226\ 700 \\ 0 \\ 72.610 \end{array}$	-Month o 1926. \$ 624.890 146.140 822.334 163.622 209.251 14.896 301.012 725.938 96.396 35.713 326 60.357 51,256 569 -Month o 1926. \$ 91.401 7.751 166.006 14.620 8.086 18.086 19.66.703 33.451 66.703 39.303 55.372	of May- 1925. \$720.121 146.884 910.220 182.5688 13.283 340.332 789.044 121.176 31.848 90kane In 0f May- 1925. \$79.898 79.898 10.274 96.555 15.500 96.555 15.500 34.77 1925.	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 8.31.596 8.82.144 81.133 1.545.703 3.534.307 621.522 175.655 1.344 2.444.524 2.25.991 544 1926. 8 4.47.62 4.52.766 8 4.47.62 4.52.766 1926.635 1.344 63.20 3.8.511 7.16.75 9.160.35 1.315.95 1.75.44 7.26.85	May 31 1925. 3.430.065 745.049 4.428.625 8.00.267 1.590.639 3.712.121 716.504 1.590.639 3.712.121 716.504 1.590.639 1.5	1926. 2.010.416 471.542 2.6695.559 464.656 545.295 68.624 995.655 2.183.986 511.573 162.000 676 348.897 296.930 1.955 Tole	1925. 1.750.915 552.052 2.511.006 394.469 544.782 2.057.675 453.331 150.000 2.296 301.033 242.696 1.995 do St Lo	\$ 10.391.127 2.379.305 13.885.617 2.264.584 2.735.128 335.021 5.216.866 11.050.490 2.835.127 770.000 6.600 2.058.527 1.624.105 1.953 0 uis & We	2.570, 13.351, 2.018, 2.741, 312, 5.082, 10.617, 2.733, 712, 13, 2.007, 1.631, 1,
Preight revenue Passenger revenue Tot., incl. other rev. Expenses—Maint. way Maint. of equipm't. Traffic expenses. Transportation exp. Tot.exp., incl. oth. Net from railroad Taxes. Uncollectible revenue. Net after taxes, &c. Net after rents. Aver. miles of r'd oper. EARNINGS. Freight revenue Passenger revenue Tot., incl. other rev Expenses—Maint. way Maint. of equipm't. Traffic expenses. Transportation exp. Tot. exp., incl. oth		Now ince Souther: Souther: Souther: 1925. 803.587 51.343 1,009.895 16.126 280.605 605.608 951.326 58.569	cluded in Pacific samship Lin Jan. 1 to 1926. 3 195.583 5 5,041,174 6 81,964 6 83,436 78,255 6 3,194.071 6 4,418.525 6 49,900 8 3 572,743	$\begin{array}{c} 0 May \ 31 \\ 1925 \\ 5 \\ 3 3.804 \ 1.95 \\ 6 3 200.129 \\ 4 4.684 \ 0.48 \\ 4 74.5 \ 5 \\ 6 1.000 \ 941 \\ 5 98.861 \\ 3 3.588.425 \\ 8 4.910.748 \\ 6 -226.700 \\ 0 72.616 \\ 3 546 \\ 3 -299.856 \end{array}$	-Month o 1926. \$ 624.890 146.140 822.334 163.622 209.251 14.896 301.012 725.938 96.396 35.713 326 60.357 51.256 569 SpMonth o 1926. \$ 91.401 7.751 106.006 14.620 8.086 3.344 33.451 86.67.03 39.303 5.372 66 33.931	of May- 1925. \$720.121 146.884 910.220 182.568 13.283 340.032 789.044 121.176 31.848 00kane In 0f May- 1925. \$79.896 10.27- 96.55: 15.500 9.71.95 24.60: 5.20 19.39	Jan. 1 to 1926. 3.154.489 729.525 4.155.830 831.596 882.144 81.133 1.545.703 3.534.307 621.523 175.655 2.	May 31—1925. 3.430.065 745.049 4.428.625 800.267 1.070.944 70.838 1.590.639 1.712.121 1.716.504 1.555.068 430.562 0.011 1925. 4.369.679 0.011 1.596.33 0.011 1.596.33 0.011 0.011 1.596.33 0.030	1926. 2.010.416 471.542 2.695.559 464.656 545.295 68.624 995.655 2.183.986 511.573 162.000 676 348.897 296.933 1.953 Tole	1925. 1.750.915 552.052 2.511.006 394.469 544.782 2.057.675 453.331 150.000 2.296 301.033 242.696 1.995 do St Lo	\$ 10.391.127 2.379.305 13.885.617 2.264.584 2.735.128 335.021 5.216.866 11.050.490 2.835.127 770.000 6.600 2.058.527 1.624.105 1.953 0 uis & We	2.570, 13.351, 2.018, 2.741, 312, 5.082, 10.617, 2.733, 712, 13, 2.007, 1.631, 1,

FARMINGS	-Month of	Ulster & I	-Jan. 1 to 1		-Month of	May	Pennsylv	May 31	-Month of	May	Maryland	May 31
EARNINGS.	1926.	1925.	1926.	8	1926.	1925.	1926.	1925	1926.	1925.	1926.	1925.
ssenger revenue	$64,192 \\ 12,534$	75.115 14.337	$197,324 \\ 44.856$	$250,488 \\ 53,517$					$\substack{1.641.314 \\ 43.271}$	$\substack{1,438,213 \\ 53,376}$	$\substack{8,490.655 \\ 229.545}$	7,300,395 $271,221$
Tot., incl. other rev.	115,213	126,334	407,434	466,168	1.127.087	1.085,392		4,662,094	1,746,627	1,563,910	9.003.972 $1.159.383$	7,959,264 1,047,243 1,718,116
penses—Maint.way Maint, of equipm't.	$20,930 \\ 18,366$	$\frac{23,606}{19,900}$	407,434 77,590 86,741	$80,348 \\ 95,312$	$\frac{108,833}{229,144}$	99,372 $183,688$	$\frac{481,600}{1,089,466}$	454,857 1,287,699	$\frac{270,166}{357,139}$	$\frac{210,494}{329,240}$	$\frac{1.159.383}{2.031.300}$	1.047.243 $1.718.116$
Traffic expenses	$\frac{2.004}{50,011}$	$\frac{1,825}{56,659}$	$\frac{7,318}{223,008}$	$9,605 \\ 250,202$	$\frac{194}{436.506}$	426,337	2.185.616	2.163,061	357,139 $35,791$ $476,693$	329,240 $39,703$ $455,079$	$179.811 \\ 2,713.532$	186,054 $2,422,493$
Tot.expincl.oth.	97,037	107,906	423,170	466,903	785.374	719,372	Section 2012 Contract	3,955,362	1,193,481	1.091.107	6,356,426	5.655,528
t from railroad	18,176	18.428	-15,736	-735	341,713	366,020	811.819	706,732	553,146	472,803	2,647,546	2,303,736
collectible revenue.	5.750	$_{2}^{5,500}$	28,750	27,500	58,965	41,000	141,119	85,000	80,000	65,000	395,000	315,000
Net after taxes, &c.	12,426	12,926	-44,487	-28,237	282,748	325.020	670,700	621.732	473,146	407,803	2,252,546	1,988,736
et after rents	8,363	6,897	-55,588	-43,664 128	354,150	400,775	918,157	855,593	439,396	346,612		1,721,514
ver, miles of r'd oper.	128	128	fie Susta		45	45	45	45	804	804	804 P:6:-	804
	O.	nion Paci Union I	Pacific		-Morth o		t ah Jan. 1 to 1	May 31-	-Month o	May	Pacific Jan. 1 to	May 31-
EARNINGS.	Month o	f May 1925.	-Jan. 1 to 1926.	May 31— 1925.	1926.	1925.	1926.	1925.	1926.	1925.	1926.	1925.
eight revenue	6.129.628	5.544.086	30.113,418	26.870.745	144.695	93,633	633.350	659.905	938,429	854,455	4,412,432	3,998,984
Ssenger revenue	1,352,043 8,314,310	$\frac{1.409.775}{7.706.624}$	$\frac{6.044.762}{39.824.274}$	$\frac{6.215.629}{36.631.771}$	115	$\frac{152}{94.659}$	636.588	$\frac{1.805}{665,748}$	$\frac{148.957}{1.158.437}$	$\frac{154.519}{1.090.140}$	$\frac{620,624}{5,348,465}$	$\frac{655,271}{4,994,744}$
Tot., incl. other rev.	1.269.882	1.107.185	4.909.592	3.958,697	21,805	11.723	72,003	65,257	227.993	239,377	864,645	859,593
Maint. of equipm't. Traffic expenses	1.901.467 236.269	$\substack{1.556.161 \\ 217.041}$	$\substack{9.192.745\\874.232}$	$8.257.852 \\ 808.687$	44.762 487	$\frac{38,024}{347}$	$\frac{198.540}{1.902}$	$202.441 \\ 1.837$	$223,325 \\ 36,433$	$\frac{205.158}{39.636}$	$1,053,309 \\ 183,754$	1,001,657 $186,843$
Transportation exp.	2,290,274	2.069.966	11,393,857	10.787.886	27.708	21.522	143,103	157,267	397.613	379.821	1,926.422	1.929,249
Tot.expincl.oth.	$\frac{6.175.351}{2.138.959}$	5.405.114	$\frac{28,634,758}{11,189,516}$	$\frac{25,963,878}{10,667,893}$	100,696	77.640 17.019	Married Co., Co., Co., Co., Co., Co., Co., Co.,	456,330	$\frac{930.876}{227.561}$	$\frac{923,878}{166,262}$	$\frac{4.284,073}{1.064,392}$	4 244 .103 750,641
et from railroad	696,962	649.562	3,472,241 $3,934$	3.377.573	44.658 9,622	6.136		$209,418 \\ 34,884$	108,342	78,959	489,080	395,424
ncollectible revenue.	1 441 570	935	$\frac{3.934}{7.713.341}$	$\frac{2.333}{7.287.987}$	35.036	10.883	140.705	174 594	110 101	12	574 428	355,034
Net after taxes, &c. et after rents	$\frac{1.441.570}{1.283.482}$	$\frac{1.651.013}{1.586.138}$	7,344,582	7,258,310	30.688	8,020	$\frac{142.765}{123,227}$	174.534	$\frac{119,191}{192,927}$	87,291 $184,720$	574,438 1,033,910	901,171
ver. miles of r'd oper.	3,691	3,687	3,690	3,687	111	102		102	1.042	1,042	1,042	1,042
		Oregon SI			Vicksbur		veport &				of Alaba	
EARNINGS.	Month 6	of May— - 1925.	-Jan. 1 to 1926.	May 31— 1925.	Month o	of May 1925.	-Jan. 1 to . 1926.	May 31—— 1925.	Month o	1925.	Jan. 1 to 1926.	May 31 192b.
reight revenue	2.127.645	1 805 515	11.095.503	9.443.025	\$ 245.116	252.926	8 1.324.146	1.200.561	193.129	163.470	1.023.985	\$08.541
ssenger revenue	326,029	353,189	1.617.629	1.736.743	55.143	66.071	263.677	310.172	65,240	63.242	324.653	919,770
Tot., incl. other rev. xpenses—Maint.way	$2.688.555 \\ 592.441$	2.346.205 476.570	$13,704.408 \\ 2,479.236$		325,062 50,000	341.749 49.868		$\frac{1.623.544}{271.453}$	281.579 35,363	$\substack{253,506 \\ 26,219}$		
Maint. of equipm't.	500,458	471,669	2,649,789	2.431.931	125.014	52.680	402.958	275.267	57.515	50.722	276.412	254.79
Traffic expenses Transportation exp.	61.891 808.573	61.033 756.255	$\begin{array}{c} 256,404 \\ 4.192,960 \end{array}$	253,853 $4.010,214$	12,488 130,357	11.419	$\begin{array}{ccc} 9 & 64.173 \\ 2 & 656.066 \end{array}$	$\frac{58,961}{617,202}$	11.912 85.775	$\frac{11.855}{73.842}$		
Tot.exp.,incl.oth.	2.126.760	and the second s	10,421,688	9.494.508		254.022		1,314.102	206.583	178.272		A PERSONAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN
et from railroad	561.795 258.540	$\frac{415,806}{245,136}$	$\frac{3,282.720}{1,289.698}$		-11.785 $19,732$	87.727 22.320		$\frac{309,442}{111.566}$	74.996 17,734	75.234 14.245		
ncollectible revenue.	203	191	1.040	813	273	108	8 2.708	273	23	10	61	40
Net after taxes, &c.	303,052	parameter and the same of the	1,991,982	Married Committee of Committee		Account to the second	W Married Contract of the Cont	197.603	57,239		A PROPERTY OF THE PARTY OF THE	The second second second
et after rents ver. miles of r'd oper.	$\substack{245,328 \\ 2.537}$		1,726,809 $2,509$			58,569 188		173,348 188	51,982 133			
	Oregon	Washingto	n RR & Na	vigation		Vir	ginian		W	heeling	& Lake F	rie
EARNINGS.	Month	of May 1925.	-Jan. 1 to 1926.	May 31— 1925.	Month			May 31— 1925.	Month 1926.	of May- 1925.	Jan. 1 to 1926.	May 31— 1925.
	\$ 1.846.546	8	\$	7,469,795	S	8	8	8	8	8	8	8
reight revenue	313.620	348.641	1.483.290	1,675,504	55,038	53.69	7 = 295.891	297,898	40.652	48.478		243,61
Tot., incl. other rev.	2.370.733	2,017.030 427.673	10.957,374	10.065.717			2 8,399,639	7,666,904	1.769.375 259.524	1,808.647 268.981		
xpenses—Maint.way Maint. of equipm't.	457,221 377,416	340.122	1.877.231	1.781.184 330.072	359,390	351,03	0 - 1,783.206	1.148.412 $1.723.624$	406.423	379.492	2,023,93	1,936.56
Traffic expenses Transportation exp.	90.068 831.124	11.039	$\substack{\frac{361.467}{4.057.932}}$	330,072	$\begin{array}{r} 13.359 \\ 357.642 \end{array}$	$\frac{12.87}{363.04}$	9 - 64.504	63,430	31.273	29.548 506.839	159.05	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Tot.exp.,incl.oth.	1.901.641	1.800.762	9.194.231	8.867.484	984.317		THE PROPERTY AND ADDRESS OF THE PARTY AND ADDR	CONTRACTOR OF THE PARTY OF THE				
et from railroad	467.092	216.268			753,628					576,269	2,220.28	
ncollectible revenue.	171.128	169.982 32	855,687 950	849,903 356	125.000		0 666,100 - 39	584,200 11,748	141,333	145,706	667,16	
Net after taxes, &c.	297.627	46.254		4 months	The second secon			2.133,630			a second control of	
Vet after rents ver. miles of r'd oper.	193,928 2,237											
voi. mines of i d open.		St Joseph &			1		abash		11		& North	-
	Month	of May	Jan. 1 to	May 31-		of May	-Jan. 1 to		·	ita i ano	a north	western
EARNINGS.	1926.	1925.	1926. \$	1925.	1926. \$	1925.	1926.	1925.				
reight revenue Passenger revenue	251.646 16.303						$\begin{array}{c} 20 & 22.705.165 \\ 5 & 3.525.112 \end{array}$					
Tot., incl. other rev.	287.917		-			5,697,63	2 28.218.546	27.256,319	- 11			
Expenses—Maint.way Maint. of equipm't.	60,486	8 58.854	244.036	228.28	6 935 006	848.97	6 3,643,300	3.724.95	0	Non-i-	cluded in	
Traffic expenses	2.97	0 2.874	226.73 15.129	14.10	1 155.569	148.04	6 748,349	728,39	6			
Transportation exp.	95.620	0 87.847	496.81	THE RESERVE TO THE RE		and the second second second second	0011,025,296	10.635,51	-11	issouri K	ansas & 7	exas
Tot.exp.,incl.oth. Net from railroad	68.02		The second second second second	THE RESERVE THE PARTY OF THE PA	to 1 mercen and the contract of the contract o	The state of the s	The second second second second	The second second second second				
Taxes	19.05		108.15	82.84	4 256.050	232.52	26 1.404.525	1,162,63	0			
Uncollectible revenue. Net after taxes, &c.	48.97	29.852	331.78		7 1.079.363	or approximately the second	STATE OF THE PERSON NAMED IN COLUMN 2 IN C	of the second second second	mort 1			
Net after rents	35.96	0 18.86	261.42	162,66	786.93	894.03	8 3.913.728	3,485,30	8			
Aver. miles of r'd oper.	25	8 258	25		2,52	4 2.52	24 2,52	2,52	411			

COMPANY RETURNS

All the figures in the foregoing pages are transcripts of the monthly returns as filed with the Inter-State Commerce Commission at Washington. A few railroad companies also issue monthly statements of their own, and sometimes these company statements go beyond the requirements of the Commission and give added items of information. Besides this, a number of companies -notably the Southern Pacific Company-issued consolidated statements, showing the results for the system as a whole, whereas the Commerce Commission requires returns from each constituent road separately.

It is our purpose that each issue of the "Railway Earnings Section" shall furnish an absolutely complete record of all monthly returns, in whatever form issued, that may be put out by any steam railroad in the United States. Accordingly, we bring together here all the company statements where they differ in any way from the returns to the Commission, or where they embrace more facts than are contained in such returns.

It should be distinctly understood that where the company statements are identical with those rendered to the Commerce Commission, and do not include any additional items, we do not undertake to repeat them here. In such cases the reader must look for the figures among the detailed statements on preceding pages, which include every steam road that is obliged to make monthly returns to the Commission.

The Atchison	Topeka	& Santa	Fe Railway	System
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Month o		Jan. 1 to	
1926.	1925.	1926.	1925.
\$	8	8	8
Railway operating revenues18.397.380	17.173.685	89.326.578	87.677.120
Railway operating expenses14,059.848	13.921.342	66.613.749	68.159.267
Net from railway 4.337.533			
Railway tax accruals 1.321.186	1.049.314		
Other debits or credits230,890			-1.109.659
Net railway operating income 2,785.455 Average miles operated	2,009.528 11,944	$\substack{15,146.206\\12.042}$	12.261.833 11.943

Bellefonte Central

	Month of 1926.	May 1925.	Jan. 1 to 1926.	May 31
	8	8	8	8
Gross receipts	7.103	6.618	31.296	40.414
Operation	7.691	6.633	33,854	38.659
F Net	-587	-14	-2.557	1.754
Interest and taxes	115	200	575	1.000
Surplus	-702	-214	-3.132	754

Canadian National Railways

-	Month		Jan. 1 to	
	1926.	1925.	1926.	1925.
	S	- 8	9.	8
Gross	2.183.304	18.245.738	8 98.685.109	87.339.081
Operating expenses1	8.956,938	17.845.798	8 85,769,526	83,164,359
Net	3,226,365	399,939	12,915,582	4.174,721

Canadian Pacific

	- Month o	n May	Jun. 1 to	May 31
	1926.	1925.	1926.	1925.
	8	8	8	9.
Gross earnings	15,492,758	12,467,612	69,693,817	61.691.172
Working expenses	13.043.881	11.558,698	58.564.234	55,477,977
Net profits	2,448,876	908,913	11,129,583	6.213,195

Fonda Johnstown & Gloversville

	Month of 1926.	May 1925.	Jan. 1 to 1926.	May 31 1925.
Operating Income—	8	8	S	S
Freight revenue	48.616	43.104	200.738	194.821
Passenger revenue—steam division		2.243	12.971	16.486
Passenger rev.—electric division		52.922	299.464	317,914
All other rev. from transportation.	3,626	3,293	19,370	17.932
Rev. from other railway operations	1,610	869	6,421	4.327
Total operating revenues.	103,613	102,432	538.965	551,483
Railway oper. exp. (not incl. taxes)		68,595	346,720	368.578
Net rev. from railway operations	35.734	33.836	192.245	182,905
Railway tax accruals	7.840	7.840	39 200	39,200
Railway operating income	27.894	25.996	153.045	143,705
Miscel. oper. income (or loss)	-2.236	-2.474	-6.769	-6.911
Total operating income		23.522	146.275	136.764
Non-operating income	3.511	4.007	17.827	17,700
Gross income	29,170	27.529	164.102	154.164
Deduct—Rents for leased roads	700	675	3,500	3.375
Other rents accrued—debits	4.185	4.381	20.740	20,168
Interest on funded debt	25.916	25,916	129,583	129.583
Interest on unfunded debt	733	640	3.445	2.925
Amort. of disc. on funded debt	492	492	2,464	2,464
Miscellaneous income charges	. 69		69	
Total deductions from gross inc.	32.098	32,105	159.802	158.516
Net income	-2,927	-4,576	4,299	-4.051

Georgia & Florida Railway

acor Bra ce	, round	itan way		
	-Month of	May	-Jan. 1 to .	May 31-
	1926.	1925.	1926.	1925.
Railway operating revenues	140.070	125.554	799.409	650.909
Railway operating expenses Net revenue from railway oper'ns	$105,063 \\ 35,006$	$92.864 \\ 32.689$	578.563 220.845	507,005 143,904
Miscellaneous debits or credits	-423	67	-1.211	597
Car hire—hire of equip., balance Income or deficit before taxes	-18.147 16.435	-15.752 16.870	-95.844 123.789	-75.986 68.515
Taxes	7.000	6.500	35,000	32.526
Income or deficit before interest Receiver's interest	$9.435 \\ 13.541$	$\frac{10.370}{13,305}$	$88.789 \\ 66.469$	$\frac{35.989}{65.835}$
Income or deficit after oper. exp., taxes, car hire & receiver's int	-4,105	-2,935	22,319	-29.845

The Kansas City Southern

(Including Te	xarkana & l	Fort Smith	1)	
	Month of	May	-Jan. 1 to	May 31-
	1926.	1925.	1926.	1925.
Gross revenue	1.858.958	1.827.122	8.980.207	8.426.669
Operating expenses	1,233,420	1,290,197	5.847.277	5,956,671
Net revenues	625.538	536.925	3.132.930	2,469,997
Taxes	124.470	109,843	622.874	549.225
Uncollectible rallway revenue	512	2,448	3.150	5.521
Operating income	500.555	424.633	2.506.904	1.915.250

Minneapolis St. Paul & Sault Ste. Marie Ry. Co.

minicapons St. I adi				
	-Month o	of May- 1925.	Jan. 1 to 1926.	May 31— 1925.
Freight revenues	$\substack{1.695.783\\196.259\\203.055}$	$1.558.548$ $\circ 204.556$ 188.628	$\substack{7.722,608\\1,270,039\\865,991}$	$\substack{7,640.666\\1,302,165\\849,283}$
Total revenues. M. of W. & S. expenses. M. & E. expenses. Fraffic expenses. Fransportation expenses. General expenses.	377.992 427.429 39.137	1,951,733 377,493 423,846 40,221 748,859 70,985	9,858,638 1,497,903 2,167,048 199,656 3,910,495 355,079	9.792.115 1.480.782 2.178.873 193.740 3.965.307 336.067
Total expenses	434,204 146,840 Cr.287,363 Cr.41,433	1,661,406 290,326 153,456 Cr.136,869 Cr.48,964 Dr.8,357	8,130,184 1,728,453 731,430 Cr,997,023 Cr,145,172 Dr,47,649	8,154,770 1,637,344 750,222 Cr.887,122 Cr.103,136 Dr.51,443
Net after rents Other Income—Net Interest on funded debt Net deficit	Cr.15.414 $Dr421.880$	Cr.73.988 D433.886	Cr1.094.546 $Cr.81.616$ $Dr2.063666$ $Dr.887.502$	Cr.117.891 Dr2043.146

Missouri-Kansas-Texas Lines

	Morth of	May	-Jan. 1 to	May 31
	1926.	1925.	1926.	1925.
Miles operated (average)	3,188	3,188	3,188	3,188
Operating revenue	4 320 611	4.281.510	21 467 983	22.600,554
Operating expenses	3,117,069	2,995,653		15.629.420
Available for interest	848,398	941,421	4.509.119	4.940,711
Interest charges, incl. adjust. bds.	590.598	594,639	2,953,958	3.021.538
Net income	257,799	346,781	1,555,161	1,916,172

New York New Haven & Hartford Railroad Co.

			-Jan. 1 to 1926.	1925.
Mileage	1,918	1,946	1.918	1.955
Total revenues		$\substack{10.659.820 \\ 8.129,590}$	39,999,226	And the second s
Net from railroad Net after taxes Non-operating income	2.433.280 $1.897.499$	2,530.230 $2.112.259$ $1,590.542$ 656.656	$\substack{11.284.533\\8.836.347}$	12.904.230 $10.898.776$ $8.459.855$ $3.224.350$
Total net income	2.441.490	$\frac{2.247.198}{1.902.634}$	$11.655.764 \\ 9.091.419$	$\substack{11.684.205 \\ 9.573.249}$
Balance	634,136	344.564	2.564.345	2.110,956

New York Ontario & Western

	-Month of May Jan. 1 to May 31-				
	1926.	1925.	1926.	1925.	
Operating revenues	914.233 313,163 50,000	$\substack{1.140,726\\881,066\\259,660\\39,000\\88}$	$\substack{4.529.194\\3.945.883\\583.310\\250.000\\182}$	$\substack{4.702,940\\4,229.043\\473.896\\223.000\\306}$	
Total railway operating income.	263,124	220,572	333,128	250,590	
Net operating incomeOther income		174.641 29.015	96.627 149,968	$\substack{61,634 \\ 144.980}$	
Total income		203,657 118,040	246,596 590,878	$206,615 \\ 587,472$	
Net income	109,701	85,617	-344.282	-380.856	

St. Louis-San Francisco

(Including Subsidiary Lines)					
	Month o	f May	Jan. 1 lo	May 31	
	1926.		1926.	1925.	
Average mileage operated	5.484	5.399	5,484	5.399	
**	* *00 no*	E 40 E 200	27.923.536	27.202.926	
Freight revenue	5,580,397	$\frac{5.425.369}{1.387.130}$		6.645.381	
Passenger revenue		593.849			
	AND DESCRIPTION OF THE PARTY OF	Annual Control of the	-	Property and the same of the s	
Total operating revenues			4.551.291		
Maintenance of way & structures		1.458.348		7.163.185	
Maintenance of equipment Transportation expenses		2,559,214		13.018.295	
Other 'expenses		348.728		1.698.076	
Total operating expenses		5.327.377	And the second s	26.139.495	
Net operating income		1.688.862			
Balance for interest.	1.721.123	1.681.950			
Surplus after all charges	422,382	417,971	2.053,974	1,963,063	

Western Maryland Railway Co.

			Jun. 1 to	May SI
	1926.	1925.	1926.	1925.
Operating revenues	1.746.628	1.563.910	9.003.972	7.959.264
Total expenses	1.193.481	1.091.107	6.356.425	5,655,528
Net from railroad Net after taxes		472.803 407.803	2.647.547 $2.252.547$	2.303.736 $1.988.736$
Other income	3.751	1.785	45.027	35.747
Net after rents, including other inc.	. 443.148	348.397 252.836	2.120.853	1.757.260
Fixed chargesBalance_	100 011	95.561	1.241.997 878.856	$\substack{1.269.465\\487.795}$
		001004	0401000	2004 11 000

St. Loui	s Southw	Texas)	
	Month of		May 31-
ating revenues	8	\$ S	10.432.58

	1920.	1925.	\$	\$
way operating revenues	$\frac{1.877.589}{1.525.275}$	1.904.447 $1.505.940$	$\substack{10.137.875\\8.031.245}$	$\substack{10.432.587\\8.319.717}$
et rev. from railway operation	352,314	398,507	2,106,629	2,112,870
tible railway revenues	86,015	79.531	463,563	413,133
allway operating income	266,299 56,445	$\frac{318,975}{39,823}$	$\substack{1.643.066\\157.877}$	$\substack{1.699.735 \\ 152.333}$
otal railway operating income_ uctions from ry. oper. income_	$322.745 \\ 63.713$	358,799 60,533	$\frac{1,800,944}{298,223}$	$\substack{1,852,070\\326,105}$
et railway operating income	259,031 30,582	298,265 35,549	1,502,720 171,331	$\substack{1,525,964\\185,378}$
oss income	289.613 235.037	333.814 238.415	$\substack{1.674.052\\1.168.081}$	$\frac{1.711.342}{1.167.846}$
et income	54.576	95,398	505.971	543,496

Southern Pacific b

		f May	Jan. 1 to	May 31 1925.
ge miles of road operated	1926. 13,827		$\frac{1926}{13,218}$	13,181
enues—	8	\$	8	8
ht	17,465,861	16,100,394	81,329,786	79.111,414
nger	4,321,543	4.487.912	22,025,270	22,252,102
	347,193	333,925	1,733,595	$\frac{1,767,369}{2,615,406}$
ther transportation	726.848	640.864 681.070	$2,580,140 \\ 3,472,493$	3.286.30
ental	- 696.908 - 547.457	538,603	2,708,000	2,593.38
facility—Credit		13.883	158,634	101,26
facility-Debit		8.665	-545,314	39.69
ilway operating revenues			113463,607	111687.95
penses—				
tenance of way & structures.	. 3,888.859	3.716.603	18,478,722	18,271,77
tenance of equipment	4,412,048	4,435.791	21,494.748	
ic	511.673	444,441	$\frac{2.511.491}{40.910.342}$	2.307.94 $43.480.51$
sportationellaneous.	422.718	394 209	1,920.906	
ral				
sportation for investment		107.334	-780.855	524.51
ilway operating expenses	18.462.436	18.651.153	89.079.348	91,600.48
corne—	220,202,200			
ev. from raliway operations_	5 ,579,540	4,136,833		20,087.17
vay tax accruals	_ 1,698,264	1,187,391	8,281,098	7,879,28 29,56
llectible railway revenues	- 10.132	$\frac{4.312}{415.304}$	$\frac{36.787}{1.765.681}$	
pment rents (net)	5 815		108.249	22.65
t operating income				
		# . UU 0 . # I U	17,100,210	10,111,00

Union Pacific

	Month o	of May	-Jan. 1 to	May 31-
		1925.		1925.
Average miles of road operated Operating Revenues—	8	\$	9,624	\$
Freight revenue	.11,538,207	10,155,006	56,868,211	50,504,096
Passenger revenue	2,419,413	2,571,711	10,913,089	11,440,216
Mail revenue	345,341	377,640	1,814,868	1.862.594
Express revenue	350,126	294,579	1,282,681	1,332,560
All other transportation	445,483	412,538	1,976,958	1,811,721
Incidental	318,307	257,127	1,422,987	1,208,809
Railway operating revenues	15 416 877	14 068 601	74,278,794	68.159,996
Operating Expenses-	10,011,011	14,000,001	11,210,101	00,100,000
Maintenance of way & structures.	2.673.848	2.343.878	11.656.041	9.438.095
Maintenance of equipment		2.730.793	15,763,680	14,408,913
Traffic	477.695		1.842.233	1,733,862
Transportation	4.543.544			22,167,136
Miscellaneous operations	348.645		1,551,667	1.467.977
General				2.854.505
Transportation for invest.	-7.787	-3.989		-14.641
				52,055,847
Railway operating expenses				
Net rev. from railway operations				16,104,149
Railway tax accruals	. 1,258,595			6,148,068
Uncollectible railway revenues	940			3.943
Railway operating income				9,952,138
Equipment rents, net	-339.178		-1.155.381	-598.304
Joint facility rents, net	-71.489	-60.445	-338.459	-323,920
Net	1.947.063	1.873.424	9,906,533	9,029,914
Oper. ratio (revenues over exp.)	77%	76%		76%

Wisconsin Central Railway Co.

	Month o	May 1925.	-Jar. 1 to 1926.	May 31— 1925.
Freight revenuesPassenger revenues	200.304	1,326,458 $186,419$ 109.067	5,994,181 1,032,275 563,583	$\substack{ 6,254,850 \\ 955,035 \\ 502,457 }$
Total revenues	1,691,798 289,541	1,621,944 249,736	7.590.040 1.018.044	7.712.343 972.797
M. of E. expenses Traffic expenses Transportation expenses	$\frac{34.393}{680.598}$	278.560 32.128 672.835	1.510,436 $167,675$ $3,366,182$	1,344.957 146.450 $3.413.968$
General expenses Total expenses Net railway revenue	1,372,673 319,124	$\frac{56.279}{1,289,540}\\332,403$	1,218,589	6.155,472 1,556,870
Taxes and uncollectible revenues Net revenue after taxes, &c Hire of equipment—Dr	Cr.241.150			456,965 $Cr1,099,905$ $Dr.328,966$
Rental of terminals—Dr	$\frac{Dr.51,742}{Cr.136,393}$	$\frac{Dr.50.593}{Cr.134.442}$	$\frac{Dr.260.823}{Cr.270.019}$	Dr.247,937 Cr.523,001 Dr.103,576
Interest on funded debt	Dr159,694	Dr.159.842	D:.779.533	Dr. 782,447 Dr. 363.022

